



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## NOTICE

All regular students admitted in the college are informed that for skill development and quality enhancement six value - added course / Certificate course running by college department, co-ordinator name as below:-

S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

**For admission in any one course following rules are required:-**

- (i) This is certificate course.
- (ii) Admission free for all courses.
- (iii) This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- (iv) Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**COORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau



## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023

Co-Ordinator  
I.Q.A.C  
CO-ORDINATOR  
IQAC  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023

Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamau



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*Amind*  
02/04/2023  
Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*Amind*  
02/04/2023  
Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamu

**YOGA AND MEDITATION CERTIFICATE COURSE****COURSE CONTENT**

- Surya Namaskar
- Asana- Uttanpadasan, Halasan, Pawanmuktasan, Makrasan, Bhujangasan, Shaslabhasan, Dhanurasan, Ardha- mastyendrasan, janushirasan, Supta- Vajrasan, Chakrasan, Tadasa, Uktatasan, Pasamsan, Gomukhasan, Vajrasan, Pashchimottasan, Sarvangasan, Matsyasan.
- Pranayama 15 Nadi- Shodhan, Surya, bhedi Ujjayi, Shitkari, Sheetal, Bhastrika, Bhramri.
- Shat- Karma (Cleansing process)  
Jal-Neti, Sutra neti, Kunjal, Trataka, Kapalbhati
- Mudra 05 Jalandhar-Bandh, Mool Bandh, Uiddiyan-Bhandh
- Dhyana (Meditation) "OM" recitation
- Viva
- Practical Work

*Amrit*  
02/04/2023  
Co-ordinator  
**Co-ordinator**

*Amrit*  
02/04/2023  
Principal  
**Principal**, College  
Japla, Palamau



**Milan**<sup>®</sup>

Page No. 01/223

**Admission Register**



# Admission Register Yoga and Meditation



# प्रवेश पुरिचिका

# Admission Register

क्र. सं.	नाम	पिता का नाम	पता	वर्ग	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.
01	Trish Kumari	Ram Nath Pradhan		10th	1001	1002	1003	1004	1005
02	Ranjit Kumari	Surya Narayan Pradhan		10th	1006	1007	1008	1009	1010
03	Balraj Kumari	Dharmraj Kumari Pradhan		10th	1011	1012	1013	1014	1015
04	Biju Kumari	Bigyan Prasad		10th	1016	1017	1018	1019	1020
05	Amrita Kumari	Shankar Pradhan		10th	1021	1022	1023	1024	1025
06	Rambabu	Shyam Sundar Pradhan		10th	1026	1027	1028	1029	1030
07	Ramraj Kumari	Rambhadr Singh		10th	1031	1032	1033	1034	1035
08	Vikash Kumar	Lalita Pradhan		10th	1036	1037	1038	1039	1040
09	Madhu Kumari	Lalita Singh		10th	1041	1042	1043	1044	1045
10	Manish Kumar	Lalita Pradhan		10th	1046	1047	1048	1049	1050
11	Pooja Kumari	Ashok Pradhan		10th	1051	1052	1053	1054	1055
12	Anshu Kumari	Prasanna Pradhan		10th	1056	1057	1058	1059	1060
13	Manoj Kumar	Mahesh Pradhan		10th	1061	1062	1063	1064	1065
14	Anjali Kumari	Raj Pradhan		10th	1066	1067	1068	1069	1070
15	Monika Kumari	Bindu Pradhan		10th	1071	1072	1073	1074	1075

क्र. सं.	नाम	पिता का नाम	पता	वर्ग	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.
10				10th	1076	1077	1078	1079	1080	1081	1082	1083	1084	1085	1086	1087	1088	1089	1090
11				10th	1091	1092	1093	1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104	1105
12				10th	1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117	1118	1119	1120
13				10th	1121	1122	1123	1124	1125	1126	1127	1128	1129	1130	1131	1132	1133	1134	1135
14				10th	1136	1137	1138	1139	1140	1141	1142	1143	1144	1145	1146	1147	1148	1149	1150
15				10th	1151	1152	1153	1154	1155	1156	1157	1158	1159	1160	1161	1162	1163	1164	1165





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## LIST OF STUDENT ADMITTED IN YOGA AND MEDITATION COURSE

APRIL TO JUNE 2022-23

03 BATCH

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	JOYTI KUMARI	YOGA AND MEDITATION	
02	02	RANJU KUMARI	YOGA AND MEDITATION	
03	03	PRITI KUMARI	YOGA AND MEDITATION	
04	04	BITU KUMARI	YOGA AND MEDITATION	
05	05	AMRITA KUMARI	YOGA AND MEDITATION	
06	06	RAM BABU	YOGA AND MEDITATION	
07	07	PAMMI KUMARI	YOGA AND MEDITATION	
08	08	VIKASH KUMAR	YOGA AND MEDITATION	
09	09	MADHU KUMARI	YOGA AND MEDITATION	
10	10	MANISH KUMAR	YOGA AND MEDITATION	
11	11	PUJA KUMARI	YOGA AND MEDITATION	
12	12	AMRITA KUMARI	YOGA AND MEDITATION	
13	13	MANJEET KUMAR	YOGA AND MEDITATION	
14	14	ANJALI KUMARI	YOGA AND MEDITATION	
15	15	MANIDAYAL KUMAR	YOGA AND MEDITATION	
16	16	PRIYANKA KUMARI	YOGA AND MEDITATION	
17	17	SANGITA KUMARI	YOGA AND MEDITATION	
18	18	PRIYANSH KUMARI	YOGA AND MEDITATION	
19	19	SUMAN KUMARI	YOGA AND MEDITATION	
20	20	BINITA KUMARI	YOGA AND MEDITATION	
21	21	KIRAN KUMARI	YOGA AND MEDITATION	
22	22	RAKESH PARJAPATI	YOGA AND MEDITATION	
23	23	CHITRANJAN KUMAR	YOGA AND MEDITATION	
24	24	BIKEE KUMARI	YOGA AND MEDITATION	
25	25	SANTOSH KUMAR	YOGA AND MEDITATION	

Co-ordinator

Principal  
Principal  
A.K. Singh College  
Japla, Palamu





GPS Map Camera



Palamu, Jharkhand, India

**A.k Singh College Japla, Palamu Jharkhand 822116, India**

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# A.K. Singh College

## Attendance

Yagna A. Madhulika

Sl. No.	Name of Students	SCHEDULE XIX													
		1	2	3	4	5	6	7	8	9	10	11	12	13	14
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*[Signature]*  
Co-ordinator  
Japla, Palamu

# Japla, Palamu

## Register

2023

SESSION

Sl. No.	Name of Students	MONTH												Remarks		
		1	2	3	4	5	6	7	8	9	10	11	12			
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*[Signature]*  
Co-ordinator  
Japla, Palamu





ESTD: 1984

# A.K. SINGH COLLEGE

Japla, Palamu (Jharkhand)

(A PERMANENT AFFILIATED UNIT OF N. P. U. MEDININAGAR, PALAMU)



- CO-OR  
Dr. A  
A.K.



A K Singh Co

Palamau, Jharkhand, India

GXPR+P42, Palamau, Japla, Jharkhand  
822116, India

Lat 24.536806° Long 83.990705°

12/07/23 02:22:00 PM



Google





# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Chitranshu Kumar*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From.....*April 2023*.....to.....*June 2023*.....

Coordinator  
Co-ordinator

Principal  
A.K.Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Bikesh Kumar*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From..... *April 2023* .....to..... *June - 2023* .....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Santosh Kumar*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From..... *April 2023* ..... to..... *June - 2023* .....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal  
A.K. Singh College  
Japla, Palamau





# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Suman Kumari*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From.....*April 2023*.....to.....*June 2023*.....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Binita Kumari*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From..... *April 2023* ..... to..... *June 2023* .....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal  
A.K.Singh College  
Japla, Palamau



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*Arun Singh*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

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*A.K. Singh*  
01/02/2023

Co-Ordinator  
I.Q.A.C  
CO-ORDINATOR  
IQAC  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*A.K. Singh*  
01/02/2023

Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamau



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*Amind*  
02/04/2023  
Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*Amind*  
02/04/2023  
Principal/Chairperson  
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Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

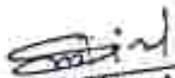
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## INCOME TAX LAW AND PRACTICE CERTIFICATE COURSE

### COURSE CONTENT

- Introduction to Taxation
- Income Tax Law
- Goods and Services Tax (GST)
- Corporate Taxation
- International Taxation
- Tax Planning and Management
- Tax Litigation and Dispute Resolution
- Constitution Law aspects related to taxation

  
02/04/2023  
Co-ordinator  
Co-ordinator

  
02/04/2023  
Principal  
Principal  
A.K.Singh College  
Japla, Palamau



Milan®

Model T.M. No. 001/2022

Admission Register

# Admission Register Taxation and Law

# प्रवेश पुस्तिका

क्र. सं.	विद्यार्थीचे नाव	वर्ग	पते	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.
01	DEEPA K. Mr. Singh	5 <sup>th</sup>	Sumer Singh	10-12-1998	94829452	94829452			
02	Leahani Kumar	5 <sup>th</sup>	Ashrophi Ram	20-11-2001	94829452	94829452			
03	Muskan Parveen	5 <sup>th</sup>	Md. Khushali Akhundi	05-11-2002	80608581	8581			
04	Nasirah Kumari	5 <sup>th</sup>	Mulrajrao Patil	13-11-2004	706679572	79572			
05	Khushnima Parveen	5 <sup>th</sup>	Md. Khushali Akhundi	25-11-2004	94829452	94829452			
06	Navitika Sharma	5 <sup>th</sup>	Nidhanand Sharma	17-02-2008	94829452	94829452			
07	Harshid Kumar	5 <sup>th</sup>	Joy Prakash Lad	26-02-2002	94829452	94829452			
08	Pratham Javed	5 <sup>th</sup>	Md. Javed Khan	03-03-2005	94829452	94829452			
09	Phool Kumari	5 <sup>th</sup>	Ramesh Mehta	03-04-2005	94829452	94829452			
10	Rahul Kumar	5 <sup>th</sup>	Nageshwar P. Rom	15-02-1998	94829452	94829452			
11	Ramess Alam	5 <sup>th</sup>	Md. Alimuddin Alimuddin	01-03-2005	94829452	94829452			
12	Shreya Rani	5 <sup>th</sup>	Dhananjay Singh	03-10-2003	94829452	94829452			
13	Shradha Kumari	5 <sup>th</sup>	Ravindra K. Singh	08-11-2004	94829452	94829452			
14	Vidhi Kumar	5 <sup>th</sup>	V. Jay Rajwade	15-03-2002	94829452	94829452			
15	Sangai Rani	5 <sup>th</sup>	Sangai K. Ghosh	15-10-2004	94829452	94829452			

# Admission Register

क्र. सं.	विद्यार्थीचे नाव	वर्ग	पते	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	वै. सं.	
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# प्रवेश पुरिका

क्र. सं.	नाम	पता	पिता का नाम	पता	तारीख	उम्र	वर्ग	शुल्क	धर्म
1	Shivani Kumari		Amit Singh		14-03-2003	9.5	9	1000	Hindu
16.	Shivani Kumari		Amit Singh		14-03-2003	9.5	9	1000	Hindu
17.	Vivek Choudhary		Sunil Choudhary		02-04-2003	9.2	9	1000	Hindu
18.	Priya Kumari		Rohit Mehta		14-12-2003	9.1	9	1000	Hindu
19.	Pranav Kumar		Rakesh Kumar		02-02-2004	9.0	9	1000	Hindu
20.	Neha Praveen		Wahid Sidi		01-08-2003	9.8	9	1000	Hindu
21.	Kusuma Kumari		Sunil Choudhary		01-01-2004	9.5	9	1000	Hindu
22.	Aliska Kumari		Rajeev Ranyan Singh		02-11-2005	9.0	9	1000	Hindu

Admission

Co-ordinator

# Admission Register

क्र. सं.	नाम	पता	पिता का नाम	पता	तारीख	उम्र	वर्ग	शुल्क	धर्म	टिप्पणी
10										
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19										

Close

AK Singh  
Principal

Aliska Kumari  
Neha Praveen  
Priya Kumari  
Pranav Kumar  
Vivek Choudhary  
Shivani Kumari



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

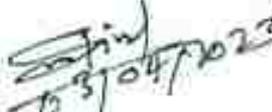
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Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## LIST OF STUDENT ADMITTED IN TAXATION AND LAW COURSE APRIL TO JUNE 2022-23 BATCH-03

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	DEEPAK KR.SINGH	TAXATION AND LAW	
02	02	GAURAV KUMAR	TAXATION AND LAW	
03	03	MUSKAN PARVEEN	TAXATION AND LAW	
04	04	KHUSHNUMA PRAVEEN	TAXATION AND LAW	
05	05	NAMITA KUMARI	TAXATION AND LAW	
06	06	HARSHIT KR.SHARMA	TAXATION AND LAW	
07	07	NAVINIT KUMAR SHARMA	TAXATION AND LAW	
08	08	IMRAN JAWED	TAXATION AND LAW	
09	09	PHOOL KUMARI	TAXATION AND LAW	
10	10	RAHUL KUMAR	TAXATION AND LAW	
11	11	SAMEER ALAM	TAXATION AND LAW	
12	12	SNEHA RANI	TAXATION AND LAW	
13	13	SWATI KUMARI	TAXATION AND LAW	
14	14	VISHAL KUMAR	TAXATION AND LAW	
15	15	VIVEK CHOUDHARY	TAXATION AND LAW	
16	16	SOMYA RANI	TAXATION AND LAW	
17	17	SHIKHA KUMARI	TAXATION AND LAW	
18	18	PRIYA KUMARI	TAXATION AND LAW	
19	19	PRANAV KUMAR	TAXATION AND LAW	
20	20	NEHA PRAVEEN	TAXATION AND LAW	
21	21	SUSHMA KUMARI	TAXATION AND LAW	
22	22	ALISHA KUMARI	TAXATION AND LAW	

  
Co-ordinator

  
03/04/2023

Principal  
A.K.Singh College  
Japla, Palamu



Turn on GPS location to get an address.

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02 Aug, 22, 12:15 PM, Tuesday



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299 NE



सर् (Class) \_\_\_\_\_ सर् (Section) \_\_\_\_\_

**बर्ों की दैनिक उपस्थिति पुस्तिका**

Sl. No.	सर् & सर् Name of Student	सर् no. सर् Name of Mother	सर् no. सर् Name of Father	सर् Case	1	2	3	4	5	6	7	8	9
1	Ompr. K. Singh				P	P	P	P	P	P	P	P	P
2	Garvika Kaur				P	P	P	P	P	P	P	P	P
3	Madhvi Grewal				P	P	P	P	P	P	P	P	P
4	Kushvinder Kaur				P	P	P	P	P	P	P	P	P
5	Manjita Kaur				P	P	P	P	P	P	P	P	P
6	Arvati Kaur				P	P	P	P	P	P	P	P	P
7	Harshvi Kaur				P	P	P	P	P	P	P	P	P
8	Trishna Kaur				P	P	P	P	P	P	P	P	P
9	Chaiti Kaur				P	P	P	P	P	P	P	P	P
10	Harshvi Kaur				P	P	P	P	P	P	P	P	P
11	Sandeep Arora				P	P	P	P	P	P	P	P	P
12	Arshvi Kaur				P	P	P	P	P	P	P	P	P
13	Swati Kaur				P	P	P	P	P	P	P	P	P
14	Nehal Kaur				P	P	P	P	P	P	P	P	P
15	Vivek Kaur				P	P	P	P	P	P	P	P	P
16	Simran Kaur				P	P	P	P	P	P	P	P	P
17	Shikha Kaur				P	P	P	P	P	P	P	P	P
18	Prisha Kaur				P	P	P	P	P	P	P	P	P
19	Arshvi Kaur				P	P	P	P	P	P	P	P	P
20	Yashika Kaur				P	P	P	P	P	P	P	P	P
21	Shubha Kaur				P	P	P	P	P	P	P	P	P
22	Alaka Kaur				P	P	P	P	P	P	P	P	P
23													
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Co-ordinator  
Sunita Kaur

**Student's Daily Attendance Register**

Sl. No.	सर् (Month)	सर् (Week)	सर् (Date)	सर् (Time)	सर् (Status)	सर् (Signature)
1						
2						
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Co-ordinator  
Sunita Kaur



**A. K. SINGH COLLEGE, JAPLA**  
**"Taxation Certificate Course"**  
Time - Three Months  
Classes start from -



A. K. Singh Co



Google

**Palamau, Jharkhand, India**  
**GXPR+P42, Palamau, Japla, Jharkhand 822116, India**  
**Lat 24.536816° Long 83.990697°**  
**10/07/23 04:18:35 PM**



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

.....*Namita Lumari*.....  
Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From...*April 2023*...to...*June 2023*.....

  
**Coordinator**  
Co-ordinator



  
**Principal**  
Principal  
A.K.Singh College,  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

.....*Alisha Sumari*.....

Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From *April - 2023* to *June 2023*.....

  
**Coordinator**  
Co-ordinator



  
**Principal**  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

.....*Vishal Kumar*.....

Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From...*April 2023*...to...*June 2023*.....

  
Coordinator  
Co-ordinator



  
Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

.....*Namit Kumar Sharma*.....  
Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From...*April 2023*...to...*June 2023*.....

  
**Coordinator**  
Co-ordinator



  
**Principal**  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

*Muskan Parveen*

Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From *April 2023* to *June 2023*

*[Signature]*  
**Coordinator**  
Co-ordinator



*[Signature]*  
**Principal**



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

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Website - <https://akscollge.com>, Email - [akscollge84@gmail.com](mailto:akscollge84@gmail.com)

## NOTICE

All regular students admitted in the college are informed that for skill development and quality enhancement six value - added course / Certificate course running by college department. co-ordinator name as below:-

S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

**For admission in any one course following rules are required:-**

- (i) This is certificate course.
- (ii) Admission free for all courses.
- (iii) This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- (iv) Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun Singh*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
**JAPLA, PALAMU**

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau

AISHE : C - 42771



**A.K. SINGH COLLEGE**

Estd. - 1984

JAPLA, PALAMU, JHARKHAND - 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023

Co-Ordinator  
I.Q.A.C  
CO-ORDINATOR  
IQAC  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023

Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamu



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar &amp; Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) के नामांकित छात्रों का वर्ग संचालन 06/04/2023 से प्रारम्भ होगा जिसमें आप सभी छात्र-छात्राओं की उपस्थिति अनिवार्य है।

*David*  
02/04/2023

Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*David*  
02/04/2023

Principal/Chairperson  
I.Q.A.C  
Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

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## PERSONALITY DEVELOPMENT CERTIFICATE COURSE

### COURSE CONTENT

#### About the Course:

Personality development course is crucial to the lasting success of every organization And society. It's essential to invest in your people to develop expertise and prepare the Next generation of leaders. One goal of Personality development program is to create leaders with a broader vision of the nation. While a person may shine as a potential leader in a current role, a well-rounded knowledge of the entire job is needed to succeed in a high-level leadership position.

#### Objectives:

1. To develop personality of students.
2. To be more proactive about self-development
3. Take more control of one's career
4. use it as a motivational tool for goal achievement

#### Course Outcome:

1. Working with Others: Being more sensitive to others, handling conflict in a constructive manner, developing better relationships.
2. Personal Life: Making changes in one's personal life, primarily in the areas of balance and health.

#### Syllabus:

##### **UNIT 1: SELF ANALYSIS**

SWOT Analysis, Who am I, Attributes, Importance of self confidence

##### **UNIT-II: LEADERSHIP**

Skills for a good leader, Assessment of leadership skills

##### **UNIT-III: STRESS MANAGEMENT**

Causes of stress and its impact, How to manage stress, stress busters



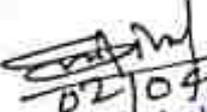
**UNIT-IV: DECISION MAKING**

Importance and necessity of Decision making, Process of Decision making, factors impacted on Decision making

**UNIT-V: PROBLEM SOLVING AND POSITIVE THINKING**

Steps of Problem solving, Method of Problem solving, thinking Process, Importance of Positive Thinking.

  
02/04/2023  
Co-ordinator  
**Co-ordinator**

  
02/04/2023  
Principal  
Rajpath College  
Japla, Palamau



**Milan**<sup>®</sup>  
Road 7 AM No. 61 (2)

**Admission Register**



**Admission Register  
Personality  
Development**





# प्रवेश पुरिष्ठाका

क्र. सं. (Sl. No.)	उम्मीदवार (Candidate)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)
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14	15	16	17	18	19	20	21	22	23
24	25	26	27	28	29	30	31	32	33

Admission

  
 Co-ordinator  
 25/03/2023

# Admission Register

क्र. सं. (Sl. No.)	उम्मीदवार (Candidate)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	वैयक्तिक विवरण (Personal Details)	
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Classed

  
 Principal  
 A.K.S. ...  
 Jyoti, Patanah



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

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Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## LIST OF STUDENT ADMITTED IN PERSONALITY DEVELOPMENT COURSE APRIL TO JUNE 2022-23 BATCH-03

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	SHIPRA KUMARI SINGH	PERSONALITY DEVELOPMENT	
02	02	VIJAY PAL	PERSONALITY DEVELOPMENT	
03	03	KUMARI PRIYANKA	PERSONALITY DEVELOPMENT	
04	04	PAMMI KUMARI	PERSONALITY DEVELOPMENT	
05	05	VISHAL KUMAR RAJAK	PERSONALITY DEVELOPMENT	
06	06	ZEENAT PRAVEEN	PERSONALITY DEVELOPMENT	
07	07	SONI KUMARI	PERSONALITY DEVELOPMENT	
08	08	MUKESH YADAV	PERSONALITY DEVELOPMENT	
09	09	SANJEEV KR.GUPTA	PERSONALITY DEVELOPMENT	
10	10	PRITI KUMARI	PERSONALITY DEVELOPMENT	
11	11	RACHANA KUMARI	PERSONALITY DEVELOPMENT	
12	12	SHASHIBHUSHAN SHARMA	PERSONALITY DEVELOPMENT	
13	13	RENU KUMARI	PERSONALITY DEVELOPMENT	
14	14	RINKU KUMARI	PERSONALITY DEVELOPMENT	
15	15	KIRAN KUMARI	PERSONALITY DEVELOPMENT	
16	16	RAJ KUMARI	PERSONALITY DEVELOPMENT	
17	17	SAKUNTLA KUMARI	PERSONALITY DEVELOPMENT	
18	18	ROHINI KUMARI	PERSONALITY DEVELOPMENT	
19	19	PRIYANKA KUMARI	PERSONALITY DEVELOPMENT	
20	20	PRATIMA KUMARI	PERSONALITY DEVELOPMENT	
21	21	KUSHUM KUMARI	PERSONALITY DEVELOPMENT	
22	22	SARSWATI KUMARI	PERSONALITY DEVELOPMENT	
23	23	PRIYANKA KUMARI	PERSONALITY DEVELOPMENT	
24	24	VIKASH KUMAR	PERSONALITY DEVELOPMENT	
25	25	PRINCE KR. MEHTA	PERSONALITY DEVELOPMENT	

  
**Co-ordinator**

Co-ordinator

  
03/09/2023  
Principal  
A.K.Singh College  
Principal  
Japla, Palamu











**A.K. SINGH COLLEGE, JAPLA**

(A PERMANENT AFFILIATED UNIT OF  
N. P. U. MEDININAGAR, PALAMU And  
Recognized By U.G.C. New Delhi)

**PERSONALITY DEVELOPMENT CLASSES**  
(3 Months Certificate COURSE)

Dr. Alok Ranjan Kumar  
Co-ordinator  
Personality Development  
Classes (Certificate Course)  
A.K. SINGH COLLEGE, JAPLA

Prof. Suryamani Singh  
Principal  
A.K. SINGH COLLEGE, JAPLA



A.K. Singh Co

**Palamau, Jharkhand, India**

**GXPR+P42, Palamau, Japla, Jharkhand  
822116, India**

**Lat 24.536809° Long 83.990688°**

**13/07/23 12:22:24 PM**



**Google**

# A.K. SINGH COLLEGE, JAPLA

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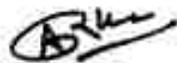
## CERTIFICATE OF APPRECIATION

*This certificate is presented to*

*Shivna Kumari Singh*

has successfully completed the certificate course of  
'Personality Development'

From...06...04...2023.....to...30...06...2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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## CERTIFICATE OF APPRECIATION

*This certificate is presented to*

*Vijay Pal*

has successfully completed the certificate course of  
'Personality Development'

From...06-04-2023.....to...30-06-2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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## CERTIFICATE

### OF APPRECIATION

*This certificate is presented to*

*Kumari Priyanka*

has successfully completed the certificate course of  
'Personality Development'

From...06-04-2023.....to...30-06-2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE OF APPRECIATION

*This certificate is presented to*

*Pammi Kumari*

has successfully completed the certificate course of  
'Personality Development'

From...06...04...2023.....to...30...06...2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

### OF APPRECIATION

*This certificate is presented to*

*Vishal Kumar Rajak*

has successfully completed the certificate course of  
'Personality Development'

From....06-04-2023.....to...30-06-2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent affiliated unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE OF APPRECIATION

*This certificate is presented to*

*Zeenaat Parveen*

has successfully completed the certificate course of  
'Personality Development'

From....06-04-2023.....to.....30-06-2023.....



**Coordinator**  
Co-ordinator



**Principal**  
Principal  
A.K.Singh College  
Japla, Palamau





# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>. Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## NOTICE

All regular students admitted in the college are informed that for skill development and quality enhancement six value - added course / Certificate course running by college department. co-ordinator name as below:-

S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

**For admission in any one course following rules are required:-**

- This is certificate course.
- Admission free for all courses.
- This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau



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## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023

Co-Ordinator

I.Q.A.C

CO-ORDINATOR

IQAC

A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023

Principal/Chairperson

I.Q.A.Cipal

A.K.Singh College

Japla, Palamau



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*Amit*  
02/04/2023

Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*Amit*  
02/04/2023

Principal/Chairperson  
I.Q.A.C  
Principal  
A.K. Singh College  
Japla, Palamau



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JAPLA, PALAMU, JHARKHAND – 822116

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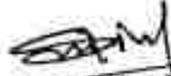
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## ENGLISH CERTIFICATE COURSE

### COURSE CONTENT

- Introduction
- Personality Development
- Vocabulary
- Grammar
- Parts of Speech
- Tense
- Voice
- Common Error
- Conversation
- Debate

AKS  
02/04/2023  
Co-ordinator  
Co-ordinator

  
02/04/2023  
Principal  
A.K. Singh College  
Japla, Palamau



Milan®

Reg. TM No. 611423

Admission Register

Admission Register  
English Spoken

# प्रवेश पुरिका

क्र. सं.	नाम	पिता का नाम	पता	वर्ग	दिनांक	सं.	सं.	सं.	सं.
1	Sakshi Kumari	Shankar Singh			14-11-2023				
2	Vivekanand Patel	Ramprasad Chaudhary			14-11-2023				
3	Shreya Kumari	Sunil Kumar Singh			14-11-2023				
4	Ravi Kumar	Prakash Kumar			14-11-2023				
5	Laxmi Kumari	Ramprasad Singh			14-11-2023				
6	Mohini Devi	Devi Prasad			14-11-2023				
7	Shreya Kumari	Ramprasad Singh			14-11-2023				
8	Sarvagandha Singh	Sunil Kumar Singh			14-11-2023				
9	Ekshita Kumari	Sunil Kumar Singh			14-11-2023				
10	Shreya Kumari	Ramprasad Singh			14-11-2023				
11	Arshi Kumari	Sunil Kumar Singh			14-11-2023				
12	Roshni Kumari	Prakash Kumar			14-11-2023				
13	Ashwini Kumari	Ramprasad Singh			14-11-2023				
14	Amrita Singh	Umesh Kumar Singh			14-11-2023				
15	Shreya Kumari	Sunil Kumar Singh			14-11-2023				

# Admission Register

क्र. सं.	नाम	पिता का नाम	पता	वर्ग	दिनांक	सं.	सं.	सं.	सं.
16									
17									
18									
19									
20									

Co-ordinator





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## LIST OF STUDENT ADMITTED IN ENGLISH SPOKEN COURSE APRIL TO JUNE 2022-23 BATCH 03

SR NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARK
01	01	SAKSHI KUMARI	ENGLISH SPOKEN	
02	02	VIVEKANAND PATEL	ENGLISH SPOKEN	
03	03	SHREYA KUMARI	ENGLISH SPOKEN	
04	04	RAVI KUMAR SHARMA	ENGLISH SPOKEN	
05	05	LAW KUMAR TIWARI	ENGLISH SPOKEN	
06	06	MODASAR ALAM	ENGLISH SPOKEN	
07	07	SATYAM KUMAR SINGH	ENGLISH SPOKEN	
08	08	SUSHANT SINGH	ENGLISH SPOKEN	
09	09	EZAZ AHMAD	ENGLISH SPOKEN	
10	10	SHRISTI SINGH	ENGLISH SPOKEN	
11	11	ARTI KUMARI	ENGLISH SPOKEN	
12	12	ROSHAN KUMAR	ENGLISH SPOKEN	
13	13	ASHVINI KUMAR	ENGLISH SPOKEN	
14	14	ANJALI SINGH	ENGLISH SPOKEN	
15	15	SHASHI NIRAJ KASHERA	ENGLISH SPOKEN	
16	16	SONU KUMAR PAL	ENGLISH SPOKEN	
17	17	DEEPAK PASWAN	ENGLISH SPOKEN	
18	18	ABHISHEK KUMAR	ENGLISH SPOKEN	
19	19	NOORJAH KHATOON	ENGLISH SPOKEN	
20	20	VIDYA KUMARI	ENGLISH SPOKEN	
21	21	RESHMA KUMARI	ENGLISH SPOKEN	
22	22	NAJRIN PARWEEN	ENGLISH SPOKEN	
23	23	PRIYA KUMARI	ENGLISH SPOKEN	
24	24	NAJRIN SHAHA	ENGLISH SPOKEN	
25	25	RANI KUMARI	ENGLISH SPOKEN	
26	26	NITISH KUMAR SINGH	ENGLISH SPOKEN	
27	27	RIYA KUMARI	ENGLISH SPOKEN	
28	28	NAVIN KUMAR	ENGLISH SPOKEN	
29	29	AMANAT MUSTFA	ENGLISH SPOKEN	
30	30	ASHUTOSH KUMAR	ENGLISH SPOKEN	

**Co-ordinator**  
Co-ordinator

**Principal**  
Principal  
A.K. Singh College  
Japla, Palamu









Sl. No.	Student Name	Matru Name	Father Name	Roll No.	1	2	3	4	5	6	7	8	9	10
1	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
2	Arvind Patel				P	P	P	P	P	P	P	P	P	P
3	Surya Kumar				P	P	P	P	P	P	P	P	P	P
4	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
5	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
6	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
7	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
8	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
9	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
10	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
11	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
12	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
13	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
14	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
15	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
16	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
17	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
18	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
19	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
20	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
21	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
22	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
23	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
24	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
25	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
26	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
27	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
28	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
29	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
30	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
31	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
32	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
33	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
34	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
35	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
36	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
37	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
38	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
39	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
40	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
41	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
42	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
43	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
44	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
45	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
46	Arjun Kumar				P	P	P	P	P	P	P	P	P	P
47	Arjun Kumar				P	P	P	P	P	P	P	P	P	P

Sl. No.	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total	Present	Absent	Excused	
1	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0	
2	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
3	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
4	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
5	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
6	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
7	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
8	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
9	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
10	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
11	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
12	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
13	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
14	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
15	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
19	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
20	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
21	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
22	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
23	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
25	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
26	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
27	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
28	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
29	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
30	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
31	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
32	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
33	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
34	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
35	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
36	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
37	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
38	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
39	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
40	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
41	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
42	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
43	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
44	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
45	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
46	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
47	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
48	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
49	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
50	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0

Co-ordinator

Signature  
 Name  
 Address

**IQAC**  
**A.K. SINGH COLLEGE JAPLA**  
**ENGLISH SPOKEN CERTIFICATE COURSE**  
DURATION :- THREE MONTHS  
CLASS STARTED -  
AJAY KR. SINGH  
PRO. SURYA SINGH



A.K. SINGH COLLEGE



Google

Palamau, Jharkhand, India

GXPR+P42, Palamau, Japla, Jharkhand 822116, India

Lat 24.536822° Long 83.990696°

11/07/23 04:26:55 PM



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamanu  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

*Vidya Kumari*

Has Successfully Completed the Training "English Spoken Course"

From APRIL 2023 to JUNE 2023

*[Signature]*

Coordinator  
Co-ordinator



*[Signature]*

Principal  
Principal  
A.K.Singh College  
Japla, Palamanu

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

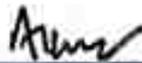
## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

.....SHREYA KUMARI.....

Has Successfully Completed the Training " English Spoken Course "

From April-2023 to JUNE 2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

..... *Riya Kumari* .....

Has Successfully Completed the Training " English Spoken Course "

From *APRIL 2023* ..... to *JUNE 2023* .....

*[Signature]*

Coordinator  
Co-ordinator



*[Signature]*

Principal

A.K.Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

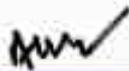
## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

.....*Nitesh Kumar Singh*.....

Has Successfully Completed the Training "English Spoken Course"

From...*APRIL 2023*...to...*JUNE 2023*.....



Coordinator  
Co-ordinator



Principal

Principal  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

*Rani Humali*

Has Successfully Completed the Training "English Spoken Course"

From *APRIL 2023* to *JUNE 2023*

  
Coordinator  
Co-ordinator



  
Principal  
A.K.Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## NOTICE

All regular students admitted in the college are informed that for skill development and quality enhancement six value - added course / Certificate course running by college department. co-ordinator name as below:-

S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

For admission in any one course following rules are required:-

- (i) This is certificate course.
- (ii) Admission free for all courses.
- (iii) This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- (iv) Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun Singh*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau

AISHE : C - 42771

Estd. - 1984



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JAPLA, PALAMU, JHARKHAND - 822116

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Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023

Co-Ordinator

I.Q.A.C

CO-ORDINATOR  
IQAC

A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023

Principal/Chairperson

I.Q.A.C. Chairperson

A.K. Singh College

Japla, Palamau





# A.K. SINGH COLLEGE

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## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) के नामांकित छात्रों का वर्ग संचालन 06/04/2023 से प्रारम्भ होगा जिसमें आप सभी छात्र-छात्राओं की उपस्थिति अनिवार्य है।

  
02/04/2023  
Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
02/04/2023  
Principal/Chairperson  
I.Q.A.C  
Principal  
A.K. Singh College  
Japla, Palamu



## COMPUTER CERTIFICATE COURSE

### COURSE CONTENT

- Computer Fundamentals
- History of Computer, Generation of Computer
- Information of Hardware and Software
- Ms- Dos
- Ms- Office 2010-2013
- Ms- Word 2010-2013
- Ms- Excel 2010-2013
- Ms- Power Point 2010-2013
- Internet Browsing and E-mail Making
- Typing Hindi/English

  
02/04/2023

Co-ordinator

**Co-ordinator**

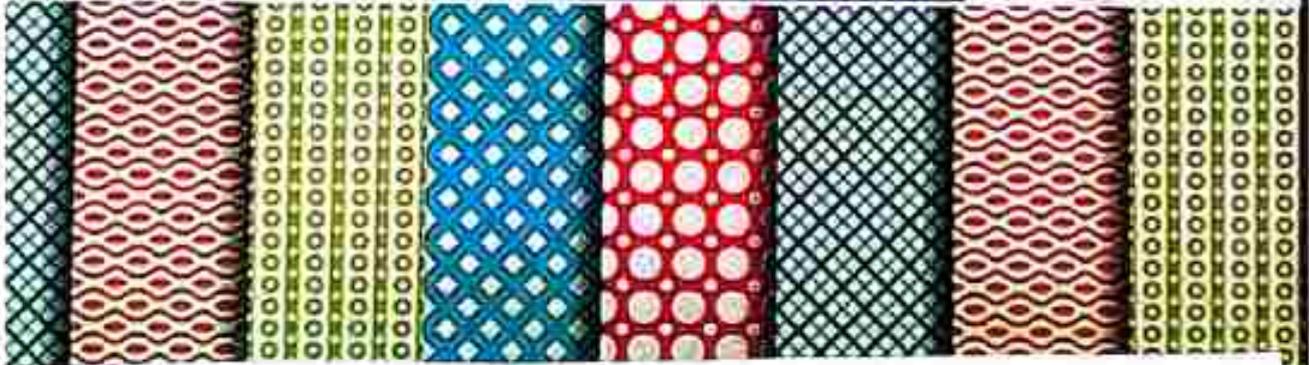
  
02/04/2023

Principal  
A.K. Singh College  
Japla, Palamau



**Milan**<sup>®</sup>  
Computer

**Admission Register**



**Admission Register  
Computer**



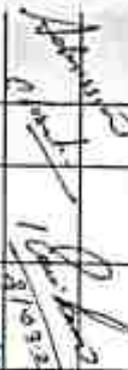




# प्रवेश पुरििका

1	2	3	4	5	6	7	8	9
15. 11-11-2019	16. 11-11-2019	17. 11-11-2019	18. 11-11-2019	19. 11-11-2019	20. 11-11-2019	21. 11-11-2019	22. 11-11-2019	23. 11-11-2019
...	...	...	...	...	...	...	...	...

# Admission Register

10	11	12	13	14	15	16	17	18	19
...	...	...	...	...	...	...	...	...	...
<p style="text-align: center;">   <b>Co-ordinator</b>    <b>Principal</b>  <b>A.K. Singh</b>  <b>Lajpata, Patna</b> </p>									



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

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Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## LIST OF STUDENT ADMITTED IN COMPUTER COURSE

APRIL TO JUNE 2022-23

BATCH-03

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	WARSHA KUMARI	COMPUTER	
02	02	RITA KUMARI	COMPUTER	
03	03	KIRAN KUMARI	COMPUTER	
04	04	ALKA BHARTI	COMPUTER	
05	05	ABHAY KUMAR YADAV	COMPUTER	
06	06	MADHU KUMARI	COMPUTER	
07	07	KRISHANA KUMARI	COMPUTER	
08	08	RANI KHATOON	COMPUTER	
09	09	GULABASHA PARVIN	COMPUTER	
10	10	ANKIT KUMAR SINGH	COMPUTER	
11	11	RAJ KUMAR THAKUR	COMPUTER	
12	12	PRIYANSHU GUPTA	COMPUTER	
13	13	SITU KUMAR	COMPUTER	
14	14	RINKI KUMARI	COMPUTER	
15	15	ROSHANI KUMARI	COMPUTER	
16	16	AKANCHHA KUMARI	COMPUTER	
17	17	NISHA KUMARI	COMPUTER	
18	18	SUJIT KUMAR	COMPUTER	
19	19	SNEHA KUMARI	COMPUTER	
20	20	NAINCY BALA	COMPUTER	
21	21	SWETYA BALA	COMPUTER	
22	22	SONAM KUMARI	COMPUTER	
23	23	KHUSHBU KUMARI	COMPUTER	

*Sanjay Kumar*  
Co-ordinator

*Satish*  
03/09/2023  
Principal  
A.K.Singh College  
Japla, Palamu



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# A.K. SINGH COLLEGE

Japla, Palamu (Jharkhand)

(A PERMANENT AFFILIATED UNIT OF  
N. P. UNIVERSITY, DININAGAR, PALAMU)

course in computer



A.K. Singh College



Palamau, Jharkhand, India

GXPR+P42, Palamau, Japla, Jharkhand  
822116, India

Lat 24.536809° Long 83.99071°

14/07/23 02:11:17 PM



Google

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

.....*Marsha Kumari*.....

Has Successfully Completed the Training  
" Computer Certificate Course "

From...*April 2023*...to...*June 2023*.....

*S. P. Kumar*

Coordinator  
Co-ordinator



*S. P. Singh*

Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau

AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Ritesh Kumar*

Has Successfully Completed the Training  
" Computer Certificate Course "

From... *April 2023* ...to... *June 2023* .....

*S. Pawan Kumar*

Coordinator  
Co-ordinator



*A.K. Singh*

Principal  
A.K. Singh College  
Japla, Pal

# A.K. SINGH COLLEGE, JAPLA

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AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Kivian Kumari*

Has Successfully Completed the Training  
" Computer Certificate Course "

From.....*April 2023*.....to.....*June 2023*.....

*S. P. Kumar*

Coordinator  
Co-ordinator



*[Signature]*

Principal  
Principal  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Alka Bharti*



Has Successfully Completed the Training  
" Computer Certificate Course "

From...*April 2023*.....to...*June 2023*.....

*Savit Kumar*

Coordinator  
Co-ordinator



*[Signature]*

Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Abhay Kumar Yadav*

Has Successfully Completed the Training  
" Computer Certificate Course "

From.....*April 2023*.....to.....*June 2023*.....

*S. P. Kumar*

Coordinator  
Co-ordinator



Principal

Principal College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Madhu Kumari*

Has Successfully Completed the Training  
" Computer Certificate Course "

From *April 2023* to *June 2023*

*Savitri Kumar*

Coordinator  
Co-ordinator



Principal  
Principal College  
Japla, Palamau



# A.K. SINGH COLLEGE

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02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
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- Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun Singh*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani Singh*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau



## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023  
Co-Ordinator  
I.Q.A.C  
CO-ORDINATOR  
IQAC  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023  
Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamu



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## आवश्यक सूचना

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*Amish*  
02/04/2023  
Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*Amish*  
02/04/2023  
Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamu



AISHE : C - 42771



# A.K. SINGH COLLEGE

Estd. - 1984

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## AMANAT CERTIFICATE COURSE

### COURSE CONTENT

- > What is Amanat?
- > What is Rural Map? Type of Map
- > Type of Chain Channel Engineering Selection Metric Chain Tape, Gertus Zariiv
- > Tape
- > Guniya-Type of Guniya
- > Definition and Type of Scale
- > Diagonal Scale
- > What is Divider?
- > Type of Land - Mountainous, Plateau, Plain
- > Mustkil Point
- > Use of Plane Table
- > Measurement of Triangular Field
- > Measurement of Irregular Field

MUKESH  
02.04.2023  
Co-ordinator  
Co-ordinator

  
02/04/2023

Principal  
A.K.Singh College  
Japla, Palamau

**Milan**<sup>®</sup>

Regd. T.M. No: 801423

**FANCY  
REGISTER**

**Admission Register  
Amanat**

Sl. No.	NAME	Roll No.	SESSIO N	MOB No.	SIGNATURE
01.	Amom Kumar.	1213	2021 - 21	7481008686	Amom Kumar
02.	Vishal Kumar.	269	2021 - 21	7739412274	Vishal Kumar
03.	Prithvish Kumar	857	2021 - 21	9955307656	Prithvish Kumar
04.	Artem Gupta.	1406	2021 - 21	9905846773	Artem Gupta
05.	Suchit Kumar.	88	2021 - 21	7667252565	Suchit Kumar
06.	Manish Kumar.	1213	2021 - 21	7323005484	Manish Kumar
07.	Sanjay Kumar.	30	2021 - 21	8002429552	Sanjay Kumar
08.	Sumit Choudhary	96	2021 - 21	6200489531.	Sumit Choudhary
09.	Garvit Kumar.	1316	2021 - 21	8409847302	Garvit Kumar
10.	Vivek Kumar Thakur.	1364	2021 - 21	9341584538	Vivek Kumar Thakur
11.	Subhil K. Choudhary.	1365	2021 - 21	9709656071	Subhil Kumar
12.	Deepak Kumar	1944	2021 - 21	7856063629	Deepak Kumar
13.	Bhargav Kumar Gupta	1960	2021 - 21	8862902365	Bhargav Kumar
14.	Palak Kumar	495	2021 - 21	6201127908	Palak Kumar
15.	Vishakh Kumar	866	2021 - 21	9102982951	Vishakh Kumar
16.	Arvi Kumar	1454	2021 - 21	62070212113	Arvi Kumar
17.	Rohit Kumar	663	2021 - 21	6299340422	Rohit Kumar
18.	Pooval Kumar Pandey.	285	2021 - 21	6299031807	Pooval Kumar Pandey
19.	Aditya Kumar Singh.	547	2021 - 21	7654704266	Aditya Kumar Singh
20.	Rohani Vittalvaram.	546	2021 - 21	6201799932	Rohani Vittalvaram
21.	Dhirendra Kumar	336	2021 - 21	9334247545	Dhirendra Kumar
22.	Rohit Mehta	690	2021 - 21	6203249346	Rohit Mehta
23.	Guraj Kumar	410	2021 - 21	6205611545	Guraj Kumar
24.	Kumar Gaurav	1665	2021 - 21	8709986523	Kumar Gaurav
25.	Jitu Kumar	673	2021 - 21	8210622486	Jitu Kumar
26.	Gulit Pat	117	2021 - 21	706132325	Gulit Pat
27.	Prem Kumar	714	2021 - 21	9835108108	Prem Kumar

Admission

Checked

Principal  
9110511111  
Co-ordinator

Principal  
9110511111  
Co-ordinator



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollge.com>, Email - [akscollge84@gmail.com](mailto:akscollge84@gmail.com)

## LIST OF STUDENT ADMITTED IN AMANAT COURSE APRIL TO JUNE 2022-23 BATCH-03

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	AMAN KUMAR	AMANAT	
02	02	VIKASH KUMAR	AMANAT	
03	03	PRIYANJALI KUMARI	AMANAT	
04	04	ARUAN GUPTA	AMANAT	
05	05	SUCHIT KUMAR	AMANAT	
06	06	MANISH KUMAR	AMANAT	
07	07	SANJAY KUMAR	AMANAT	
08	08	SUMIT CHPUDHARY	AMANAT	
09	09	LAVKUSH KUMAR	AMANAT	
10	10	VIKASH KUMAR THAKUR	AMANAT	
11	11	SUSHIL KR. CHOUDHARY	AMANAT	
12	12	DEEPAK KUMAR	AMANAT	
13	13	BENTESH KUMAR GUPTA	AMANAT	
14	14	RAJU KUMAR	AMANAT	
15	15	KHUSHBOO KUMARI	AMANAT	
16	16	ARTI KUMARI	AMANAT	
17	17	RAKESH KUMAR	AMANAT	
18	18	PANKAJ KUMAR PANDEY	AMANAT	
19	19	ADITYA KUMAR SINGH	AMANAT	
20	20	RAJHANSH VISHWAKRMA	AMANAT	
21	21	DHIRENDRA KUMAR	AMANAT	
22	22	RAHUL MEHTA	AMANAT	
23	23	SURAJ KUMAR	AMANAT	
24	24	KUMAR GAURAV	AMANAT	
25	25	JITU KUMAR	AMANAT	
26	26	SUJIT PAL	AMANAT	
27	27	PREM KUMAR	AMANAT	

*Upadest*

**Co-ordinator**

Co-ordinator

*Singh*  
04/08/2023  
Principal

A.K. Singh College  
Principal  
Japla, Palamu



A

ICAC

**एणु को सिद्धि कॉलेज, जपला, पलामू**  
 Jharkhand Government Autonomous Officers' College, Japla, Palamu  
 Jharkhand State Education Society (JSES) Institute

**अज्ञानत सर्टिफिकेट कोर्स**

यां प्रारम्भ करने की तिथि - 20-11-2023

पंजीयन - प्रवेश शुल्क  
 500/- रु. के लिए संधित प्रवेश

सिद्दीय - शुल्क सही दिन  
 सुबह 10:00 बजे ICAC प्रवेश  
 500/- रु. के लिए संधित प्रवेश

GXPR+P42, Palamau, Japla,  
Jharkhand 822116, India,

Lat: 24.536847, Long: 83.990687

20 Nov, 23, 09:01 AM, Monday



B

0°



352 N

श्री (Class)/Armenia (Section) B-03 छात्रों की दैनिक उपस्थिति पुस्तिका

क्र. सं. (Roll No.)	छात्रों के नाम (Name of Student)	माता के नाम (Name of Mother)	पिता के नाम (Name of Father)	जाति (Caste)	1	2	3	4	5	6	7	8	9
1	Armen Kumar				P								
2	Vikash Kumar				P								
3	Prayomaji Kumari				P								
4	Arjuna Gupta				P								
5	Sudhir Kumar				P								
6	Pranish Kumar				P								
7	Sandeep Kumar				P								
8	Sumanit Chaudhary				P								
9	Laxmi Kumar				P								
10	Vivek Ver Thakur				P								
11	Sudhish Ver Chaudhary				P								
12	Deepak Kumar				P								
13	Geetanjali Gupta				P								
14	Rahul Kumar				P								
15	Khatke Kumar				P								
16	Archi Kumari				P								
17	Rakesh Kumar				P								
18	Pooja Ver Prasad				P								
19	Aditya Ver Singh				P								
20	Rohit Ver Sharma				P								
21	Divyendra Kumar				P								
22	Rohit Mehta				P								
23	Suresh Kumar				P								
24	Kumar Gaurav				P								
25	Itita Kumar				P								
26	Sudip Pal				P								
27	Pranav Kumar				P								
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S O D F R I D A Y

Student's Daily Attendance Register

क्र. सं. (Roll No.)	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	क्र. सं. (Roll No.)	कुल उपस्थिति (Total Present)	कुल अनुपस्थिति (Total Absent)	कुल अनुपस्थिति (Total Absent)	कुल अनुपस्थिति (Total Absent)
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3	PP																										
4	PP																										
5	AP																										
6	PP																										
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CD ONLINE

श्री (Month) APRIL  
श्री (Year) 2023







**IQAC**

**एन के सिंह कॉलेज, जपला, पलामू**

National Institute for Quality Assurance (NIQA) - 2017  
 An ISO 9001:2015 Certified Institute (No. 120) established in 1983

**अमानत सर्टिफिकेट कोर्स**

वर्ग प्रारम्भ करने की तिथि -

प्रोफेसर - सुफेस कुमार  
 कोर्स कोर्डीनेटर  
 एन.के. सिंह कॉलेज जपला

प्रोफेसर - सुर्य गणेश सिंह  
 कोर्स कोर्डीनेटर  
 एन.के. सिंह कॉलेज जपला

A K Singh College



Google

Palamau, Jharkhand, India

GXPR+P42, Palamau, Japla, Jharkhand

822116, India

Lat 24.536976° Long 83.990207°

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# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Priyanshi Kumari*

.....  
Has successfully completed the certificate course of 'Amanat'

From *April 2023* ..... to *June 2023* .....

*[Signature]*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K. Singh College



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

..... *Sumar Gaurav* .....

Has successfully completed the certificate course of 'Amanat'

From *April 2023* to *June 2023*

*Umesh*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K. Singh  
Japla



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Aman Kumar*

.....  
Has successfully completed the certificate course of 'Amanat'

From *April 2023* ..... to *June 2023* .....

*[Signature]*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K. Singh College



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Vikash Kumar*

.....  
Has successfully completed the certificate course of 'Amanat'

From.....*April 2023*.....to.....*June 2023*.....

*Lynnet*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K.Singh College  
Japla



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

..... *Aryan Gupta* .....

Has successfully completed the certificate course of 'Amanat'

From..... *April 2023* ..... to..... *June 2023* .....

*[Signature]*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
Principal



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Manish Kumar*

Has successfully completed the certificate course of 'Amanat'

From *April 2023* to *June 2023*

*[Signature]*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K.Singh College



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## NOTICE

All regular students admitted in the college are informed that for skill development and quality enhancement six value - added course / Certificate course running by college department, co-ordinator name as below:-

S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

**For admission in any one course following rules are required:-**

- (i) This is certificate course.
- (ii) Admission free for all courses.
- (iii) This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- (iv) Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**COORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau





## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023

Co-Ordinator  
I.Q.A.C  
CO-ORDINATOR  
IQAC  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023

Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

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## आवश्यक सूचना

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*Amind*  
02/04/2023  
Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*Amind*  
02/04/2023  
Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamu



## YOGA AND MEDITATION CERTIFICATE COURSE

### COURSE CONTENT

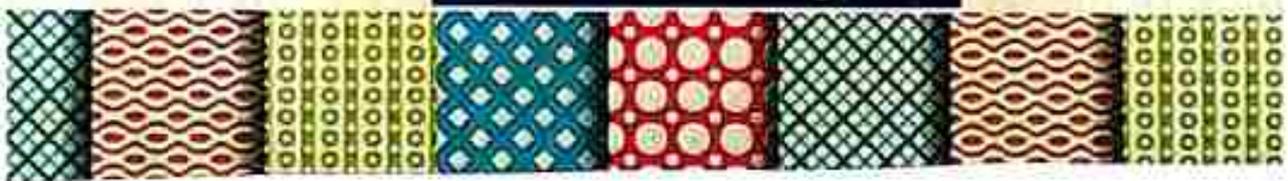
- Surya Namaskar
- Asana- Uttanpadasan, Halasan, Pawanmuktasan, Makrasan, Bhujangasan, Shaslabhasan, Dhanurasan, Ardha- mastsyendrasan, janushirasan, Supta- Vajrasan, Chakrasan, Tadasa, Uktatasan, Pasamsan, Gomukhasan, Vajrasan, Pashchimottasan, Sarvangasan, Matsyasan.
- Pranayama 15 Nadi- Shodhan, Surya, bhedi Ujjayi, Shitkari, Sheetal, Bhastrika, Bhramri.
- Shat- Karma (Cleansing process)  
Jal-Neti, Sutra neti, Kunjal, Trataka, Kapalbhati
- Mudra 05 Jalandhar-Bandh, Mool Bandh, Uiddiyan-Bhandh
- Dhyana (Meditation) "OM" recitation
- Viva
- Practical Work

*Amrit*  
02/04/2023  
Co-ordinator  
Co-ordinator

*Amrit*  
02/04/2023  
Principal  
Principal, College  
Japla, Palamau



**Admission Register**



**Admission Register  
Yoga and  
Meditation**



# प्रवेश पुरिचिका

# Admission Register

क्र. सं.	नाम	पिता का नाम	पता	वर्ग	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.
01	Trish Kumari	Ram Nath Pradhan		10th	1001	1002	1003	1004	1005
02	Ranjit Kumari	Sri Manoj Prasad		10th	1006	1007	1008	1009	1010
03	Priya Kumari	Dharmendra Prasad		10th	1011	1012	1013	1014	1015
04	Biju Kumari	Bijay Prasad		10th	1016	1017	1018	1019	1020
05	Amrita Kumari	Shankar Prasad		10th	1021	1022	1023	1024	1025
06	Rambhadr	Shyam Prasad		10th	1026	1027	1028	1029	1030
07	Ramita Kumari	Rambhadr Singh		10th	1031	1032	1033	1034	1035
08	Vikas Kumar	Lal Prasad		10th	1036	1037	1038	1039	1040
09	Madhu Kumar	Lal Singh		10th	1041	1042	1043	1044	1045
10	Manish Kumar	Lal Prasad		10th	1046	1047	1048	1049	1050
11	Pooja Kumari	Prasad Prasad		10th	1051	1052	1053	1054	1055
12	Anshu Kumari	Prasad Prasad		10th	1056	1057	1058	1059	1060
13	Manish Kumar	Prasad Prasad		10th	1061	1062	1063	1064	1065
14	Anjali Kumari	Raj Prasad		10th	1066	1067	1068	1069	1070
15	Manish Kumar	Prasad Prasad		10th	1071	1072	1073	1074	1075

क्र. सं.	नाम	पिता का नाम	पता	वर्ग	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.	सं. सं.
10				10th	1076	1077	1078	1079	1080	1081	1082	1083	1084	1085	1086	1087	1088	1089
11				10th	1091	1092	1093	1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104
12				10th	1105	1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117	1118
13				10th	1119	1120	1121	1122	1123	1124	1125	1126	1127	1128	1129	1130	1131	1132
14				10th	1133	1134	1135	1136	1137	1138	1139	1140	1141	1142	1143	1144	1145	1146
15				10th	1147	1148	1149	1150	1151	1152	1153	1154	1155	1156	1157	1158	1159	1160





# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

[A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC]

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## LIST OF STUDENT ADMITTED IN YOGA AND MEDITATION COURSE

APRIL TO JUNE 2022-23

03 BATCH

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	JOYTI KUMARI	YOGA AND MEDITATION	
02	02	RANJU KUMARI	YOGA AND MEDITATION	
03	03	PRITI KUMARI	YOGA AND MEDITATION	
04	04	BITU KUMARI	YOGA AND MEDITATION	
05	05	AMRITA KUMARI	YOGA AND MEDITATION	
06	06	RAM BABU	YOGA AND MEDITATION	
07	07	PAMMI KUMARI	YOGA AND MEDITATION	
08	08	VIKASH KUMAR	YOGA AND MEDITATION	
09	09	MADHU KUMARI	YOGA AND MEDITATION	
10	10	MANISH KUMAR	YOGA AND MEDITATION	
11	11	PUJA KUMARI	YOGA AND MEDITATION	
12	12	AMRITA KUMARI	YOGA AND MEDITATION	
13	13	MANJEET KUMAR	YOGA AND MEDITATION	
14	14	ANJALI KUMARI	YOGA AND MEDITATION	
15	15	MANIDAYAL KUMAR	YOGA AND MEDITATION	
16	16	PRIYANKA KUMARI	YOGA AND MEDITATION	
17	17	SANGITA KUMARI	YOGA AND MEDITATION	
18	18	PRIYANSH KUMARI	YOGA AND MEDITATION	
19	19	SUMAN KUMARI	YOGA AND MEDITATION	
20	20	BINITA KUMARI	YOGA AND MEDITATION	
21	21	KIRAN KUMARI	YOGA AND MEDITATION	
22	22	RAKESH PARJAPATI	YOGA AND MEDITATION	
23	23	CHITRANJAN KUMAR	YOGA AND MEDITATION	
24	24	BIKEE KUMARI	YOGA AND MEDITATION	
25	25	SANTOSH KUMAR	YOGA AND MEDITATION	

Co-ordinator

Principal  
Principal  
A.K. Singh College  
Japla, Palamu



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Palamau, Jharkhand, India

**A.k Singh College Japla, Palamau Jharkhand 822116, India**

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# A.K. Singh College

## Attendance

Yoga A. Madhulika

Sl. No.	Name of Students	SCHEDULE													
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*[Signature]*  
 Co-ordinator  
 Japla, Palamu

# Japla, Palamu

## Register

2023

SESSION

Sl. No.	Name of Students	MONTH												Remarks		
		1	2	3	4	5	6	7	8	9	10	11	12			
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*[Signature]*  
 Japla, Palamu





ESTD: 1984

# A.K. SINGH COLLEGE

Japla, Palamu (Jharkhand)

(A PERMANENT AFFILIATED UNIT OF N. P. U. MEDININAGAR, PALAMU)



- CO-OR  
Dr. A  
A.K.



A K Singh Co

Palamau, Jharkhand, India

GXPR+P42, Palamau, Japla, Jharkhand  
822116, India

Lat 24.536806° Long 83.990705°

12/07/23 02:22:00 PM



Google





# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Chitranshu Kumar*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From..... *April 2023* .....to..... *June 2023* .....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal

A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Bikesh Kumar*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From..... *April 2023* .....to..... *June - 2023* .....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Santosh Kumar*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From..... *April 2023* ..... to..... *June - 2023* .....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Suman Kumari*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From.....*April 2023*.....to.....*June 2023*.....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal  
A.K. Singh College  
Japla, Palamau





# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau AN ISO  
21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

OF ACHIEVEMENT

This Certificate is Proudly Presented To

*Binita Kumari*

Has successfully completed the certificate course of  
'YOGA and MEDITATION'

From..... *April 2023* ..... to..... *June 2023* .....

*[Signature]*

Coordinator  
Co-ordinator

*[Signature]*

Principal  
A.K.Singh College  
Japla, Palamau



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JAPLA, PALAMU, JHARKHAND – 822116

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03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

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- (iv) Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND - 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

*A.K. Singh*  
01/02/2023

Co-Ordinator  
I.Q.A.C  
CO-ORDINATOR  
IQAC  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*A.K. Singh*  
01/02/2023

Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamau



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*Amind*  
02/04/2023  
Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

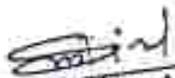
*Amind*  
02/04/2023  
Principal/Chairperson  
I.Q.A.C  
Principal  
A.K. Singh College  
Japla, Palamau



## INCOME TAX LAW AND PRACTICE CERTIFICATE COURSE

### COURSE CONTENT

- Introduction to Taxation
- Income Tax Law
- Goods and Services Tax (GST)
- Corporate Taxation
- International Taxation
- Tax Planning and Management
- Tax Litigation and Dispute Resolution
- Constitution Law aspects related to taxation

  
02/04/2023  
Co-ordinator  
Co-ordinator

  
02/04/2023  
Principal  
Principal  
A.K.Singh College  
Japla, Palamau



**Milan**<sup>®</sup>

Model T.M. No. 001/2007



**Admission Register**



**Admission Register  
Taxation and Law**



# प्रवेश पुस्तिका

क्र. सं.	विद्यार्थीचे नाव	विकास क्षेत्र	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा
01	DEEPA K. Mr. Singh	5003	5003	5003	5003	5003	5003	5003	5003
02	Leahani Kumar	2001	2001	2001	2001	2001	2001	2001	2001
03	Muskan Parveen	2002	2002	2002	2002	2002	2002	2002	2002
04	Nasirah Kumari	2003	2003	2003	2003	2003	2003	2003	2003
05	Khushnood Parveen	2004	2004	2004	2004	2004	2004	2004	2004
06	Narvikha Sharma	2005	2005	2005	2005	2005	2005	2005	2005
07	Harshid Kumar	2006	2006	2006	2006	2006	2006	2006	2006
08	Pratham Javed	2007	2007	2007	2007	2007	2007	2007	2007
09	Phool Kumari	2008	2008	2008	2008	2008	2008	2008	2008
10	Rahul Kumar	2009	2009	2009	2009	2009	2009	2009	2009
11	Ramess Alam	2010	2010	2010	2010	2010	2010	2010	2010
12	Shreya Rani	2011	2011	2011	2011	2011	2011	2011	2011
13	Shruti Kumari	2012	2012	2012	2012	2012	2012	2012	2012
14	Vidhi Kumar	2013	2013	2013	2013	2013	2013	2013	2013
15	Sangai Rani	2014	2014	2014	2014	2014	2014	2014	2014

# Admission Register

क्र. सं.	विद्यार्थीचे नाव	विकास क्षेत्र	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा	विकास क्षेत्रातील शाळा
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# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

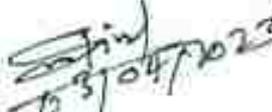
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Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## LIST OF STUDENT ADMITTED IN TAXATION AND LAW COURSE APRIL TO JUNE 2022-23 BATCH-03

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	DEEPAK KR.SINGH	TAXATION AND LAW	
02	02	GAURAV KUMAR	TAXATION AND LAW	
03	03	MUSKAN PARVEEN	TAXATION AND LAW	
04	04	KHUSHNUMA PRAVEEN	TAXATION AND LAW	
05	05	NAMITA KUMARI	TAXATION AND LAW	
06	06	HARSHIT KR.SHARMA	TAXATION AND LAW	
07	07	NAVINIT KUMAR SHARMA	TAXATION AND LAW	
08	08	IMRAN JAWED	TAXATION AND LAW	
09	09	PHOOL KUMARI	TAXATION AND LAW	
10	10	RAHUL KUMAR	TAXATION AND LAW	
11	11	SAMEER ALAM	TAXATION AND LAW	
12	12	SNEHA RANI	TAXATION AND LAW	
13	13	SWATI KUMARI	TAXATION AND LAW	
14	14	VISHAL KUMAR	TAXATION AND LAW	
15	15	VIVEK CHOUDHARY	TAXATION AND LAW	
16	16	SOMYA RANI	TAXATION AND LAW	
17	17	SHIKHA KUMARI	TAXATION AND LAW	
18	18	PRIYA KUMARI	TAXATION AND LAW	
19	19	PRANAV KUMAR	TAXATION AND LAW	
20	20	NEHA PRAVEEN	TAXATION AND LAW	
21	21	SUSHMA KUMARI	TAXATION AND LAW	
22	22	ALISHA KUMARI	TAXATION AND LAW	

  
Co-ordinator

  
03/04/2023

Principal  
A.K.Singh College  
Japla, Palamu



Turn on GPS location to get an address.

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सर् (Class) \_\_\_\_\_ सर् (Section) \_\_\_\_\_

**बर्ों की दैनिक उपस्थिति पुस्तिका**

Sl. No.	सर् & सर् Name of Student	सर् no. सर् Name of Mother	सर् no. सर् Name of Father	सर् Case	1	2	3	4	5	6	7	8	9
1	Ompr. Ka Singh				P	P	P	P	P	P	P	P	P
2	Garvika Kaur				P	P	P	P	P	P	P	P	P
3	Madhavi Garg				P	P	P	P	P	P	P	P	P
4	Kushal Garg				P	P	P	P	P	P	P	P	P
5	Manika Kaur				P	P	P	P	P	P	P	P	P
6	Arvika Kaur				P	P	P	P	P	P	P	P	P
7	Harshita Kaur				P	P	P	P	P	P	P	P	P
8	Trishna Kaur				P	P	P	P	P	P	P	P	P
9	Chaiti Kaur				P	P	P	P	P	P	P	P	P
10	Arvika Kaur				P	P	P	P	P	P	P	P	P
11	Sarika Kaur				P	P	P	P	P	P	P	P	P
12	Arvika Kaur				P	P	P	P	P	P	P	P	P
13	Sarika Kaur				P	P	P	P	P	P	P	P	P
14	Neha Kaur				P	P	P	P	P	P	P	P	P
15	Wishal Kaur				P	P	P	P	P	P	P	P	P
16	Smriti Kaur				P	P	P	P	P	P	P	P	P
17	Shikha Kaur				P	P	P	P	P	P	P	P	P
18	Arvika Kaur				P	P	P	P	P	P	P	P	P
19	Arvika Kaur				P	P	P	P	P	P	P	P	P
20	Arvika Kaur				P	P	P	P	P	P	P	P	P
21	Arvika Kaur				P	P	P	P	P	P	P	P	P
22	Arvika Kaur				P	P	P	P	P	P	P	P	P
23	Arvika Kaur				P	P	P	P	P	P	P	P	P
24	Arvika Kaur				P	P	P	P	P	P	P	P	P
25	Arvika Kaur				P	P	P	P	P	P	P	P	P
26	Arvika Kaur				P	P	P	P	P	P	P	P	P
27	Arvika Kaur				P	P	P	P	P	P	P	P	P
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31	Arvika Kaur				P	P	P	P	P	P	P	P	P
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Co-ordinator  
Sudhanshu K. S.

**Student's Daily Attendance Register**

Sl. No.	सर् (Month)	सर् (Year)	सर् (Date)	सर् (Time)	सर् (Status)	सर् (Remarks)
1						
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Co-ordinator  
Sudhanshu K. S.



**A. K. SINGH COLLEGE, JAPLA**  
**"Taxation Certificate Course"**  
Time - Three Months  
Classes start from -



A. K. Singh Co



Google

**Palamau, Jharkhand, India**  
**GXPR+P42, Palamau, Japla, Jharkhand 822116, India**  
**Lat 24.536816° Long 83.990697°**  
**10/07/23 04:18:35 PM**



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

.....*Namita Lumari*.....  
Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From...*April 2023*...to...*June 2023*.....

  
**Coordinator**  
Co-ordinator



  
**Principal**  
Principal  
A.K.Singh College,  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

.....*Alisha Sumari*.....

Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From *April - 2023* to *June 2023*.....

  
**Coordinator**  
Co-ordinator



  
**Principal**  
Principal  
A.K.Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

.....*Vishal Kumar*.....

Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From...*April 2023*...to...*June 2023*.....

  
Coordinator  
Co-ordinator



  
Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

.....*Namit Kumar Sharma*.....

Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From...*April 2023*...to...*June 2023*.....

  
**Coordinator**  
Co-ordinator



  
**Principal**  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

This Certificate is proudly awarded to:

*Muskan Parveen*

Has successfully completed the certificate course of  
**Income Tax Law and Practice**

From *April 2023* to *June 2023*

*[Signature]*  
**Coordinator**  
Co-ordinator



*[Signature]*  
**Principal**



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## NOTICE

All regular students admitted in the college are informed that for skill development and quality enhancement six value - added course / Certificate course running by college department. co-ordinator name as below:-

S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

**For admission in any one course following rules are required:-**

- (i) This is certificate course.
- (ii) Admission free for all courses.
- (iii) This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- (iv) Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun Singh*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
**JAPLA, PALAMU**

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau

AISHE : C - 42771



**A.K. SINGH COLLEGE**

Estd. - 1984

JAPLA, PALAMU, JHARKHAND - 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

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01/02/2023

Co-Ordinator  
I.Q.A.C  
CO-ORDINATOR  
IQAC  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023

Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamu



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*David*  
02/04/2023

Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*David*  
02/04/2023

Principal/Chairperson  
I.Q.A.C  
Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE

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## PERSONALITY DEVELOPMENT CERTIFICATE COURSE

### COURSE CONTENT

#### About the Course:

Personality development course is crucial to the lasting success of every organization And society. It's essential to invest in your people to develop expertise and prepare the Next generation of leaders. One goal of Personality development program is to create leaders with a broader vision of the nation. While a person may shine as a potential leader in a current role, a well-rounded knowledge of the entire job is needed to succeed in a high-level leadership position.

#### Objectives:

1. To develop personality of students.
2. To be more proactive about self-development
3. Take more control of one's career
4. use it as a motivational tool for goal achievement

#### Course Outcome:

1. Working with Others: Being more sensitive to others, handling conflict in a constructive manner, developing better relationships.
2. Personal Life: Making changes in one's personal life, primarily in the areas of balance and health.

#### Syllabus:

##### **UNIT 1: SELF ANALYSIS**

SWOT Analysis, Who am I, Attributes, Importance of self confidence

##### **UNIT-II: LEADERSHIP**

Skills for a good leader, Assessment of leadership skills

##### **UNIT-III: STRESS MANAGEMENT**

Causes of stress and its impact, How to manage stress, stress busters

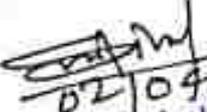
**UNIT-IV: DECISION MAKING**

Importance and necessity of Decision making, Process of Decision making, factors impacted on Decision making

**UNIT-V: PROBLEM SOLVING AND POSITIVE THINKING**

Steps of Problem solving, Method of Problem solving, thinking Process, Importance of Positive Thinking.

  
02/04/2023  
Co-ordinator  
**Co-ordinator**

  
02/04/2023  
Principal  
Rajpath College  
Japla, Palamau





**Milan**<sup>®</sup>  
Road 7 AM No. 61 (2)

**Admission Register**



**Admission Register  
Personality  
Development**



# पवेश पुस्तिका

क्र.सं.	पेशे	नाम	पते	वय	शिक्षण	व्यक्तिगत	वैवाहिक	व्यवसाय	व्यक्तिगत
01	शिक्षण	सुरेश कुमार	राजेश कुमार	35	बि.एड.	गणेश	विवाहित	गणेश	गणेश
02	शिक्षण	विजय पांडे	सत्यदेव पांडे	38	बि.एड.	विजय	विवाहित	विजय	विजय
03	शिक्षण	कमलेश	विजय पांडे	32	बि.एड.	कमलेश	विवाहित	कमलेश	कमलेश
04	शिक्षण	पद्मिनी	विजय पांडे	30	बि.एड.	पद्मिनी	विवाहित	पद्मिनी	पद्मिनी
05	शिक्षण	विशाल	विजय पांडे	33	बि.एड.	विशाल	विवाहित	विशाल	विशाल
06	शिक्षण	जे.के.एस.	विजय पांडे	31	बि.एड.	जे.के.एस.	विवाहित	जे.के.एस.	जे.के.एस.
07	शिक्षण	सोनी	विजय पांडे	29	बि.एड.	सोनी	विवाहित	सोनी	सोनी
08	शिक्षण	महेश	विजय पांडे	34	बि.एड.	महेश	विवाहित	महेश	महेश
09	शिक्षण	संजय	विजय पांडे	36	बि.एड.	संजय	विवाहित	संजय	संजय
10	शिक्षण	प्रिया	विजय पांडे	28	बि.एड.	प्रिया	विवाहित	प्रिया	प्रिया
11	शिक्षण	रुचिका	विजय पांडे	27	बि.एड.	रुचिका	विवाहित	रुचिका	रुचिका
12	शिक्षण	शारदा	विजय पांडे	37	बि.एड.	शारदा	विवाहित	शारदा	शारदा
13	शिक्षण	रानी	विजय पांडे	26	बि.एड.	रानी	विवाहित	रानी	रानी
14	शिक्षण	रिंकी	विजय पांडे	25	बि.एड.	रिंकी	विवाहित	रिंकी	रिंकी
15	शिक्षण	किरी	विजय पांडे	24	बि.एड.	किरी	विवाहित	किरी	किरी

# Admission Register

क्र.सं.	पेशे	नाम	पते	वय	शिक्षण	व्यक्तिगत	वैवाहिक	व्यवसाय	व्यक्तिगत
10	शिक्षण	विजय	विजय पांडे	35	बि.एड.	विजय	विवाहित	विजय	विजय
11	शिक्षण	कमलेश	विजय पांडे	32	बि.एड.	कमलेश	विवाहित	कमलेश	कमलेश
12	शिक्षण	विशाल	विजय पांडे	33	बि.एड.	विशाल	विवाहित	विशाल	विशाल
13	शिक्षण	जे.के.एस.	विजय पांडे	31	बि.एड.	जे.के.एस.	विवाहित	जे.के.एस.	जे.के.एस.
14	शिक्षण	सोनी	विजय पांडे	29	बि.एड.	सोनी	विवाहित	सोनी	सोनी
15	शिक्षण	महेश	विजय पांडे	34	बि.एड.	महेश	विवाहित	महेश	महेश
16	शिक्षण	संजय	विजय पांडे	36	बि.एड.	संजय	विवाहित	संजय	संजय
17	शिक्षण	प्रिया	विजय पांडे	28	बि.एड.	प्रिया	विवाहित	प्रिया	प्रिया
18	शिक्षण	रुचिका	विजय पांडे	27	बि.एड.	रुचिका	विवाहित	रुचिका	रुचिका
19	शिक्षण	शारदा	विजय पांडे	37	बि.एड.	शारदा	विवाहित	शारदा	शारदा
20	शिक्षण	रानी	विजय पांडे	26	बि.एड.	रानी	विवाहित	रानी	रानी
21	शिक्षण	रिंकी	विजय पांडे	25	बि.एड.	रिंकी	विवाहित	रिंकी	रिंकी
22	शिक्षण	किरी	विजय पांडे	24	बि.एड.	किरी	विवाहित	किरी	किरी

# प्रवेश पुरिष्ठाका

क्र. सं. (Sl. No.)	उपनाम (Surname)	व्यक्ति का पता (Home Address)	व्यक्ति का पता (Home Address) - Part 1	व्यक्ति का पता (Home Address) - Part 2	व्यक्ति का पता (Home Address) - Part 3	व्यक्ति का पता (Home Address) - Part 4	व्यक्ति का पता (Home Address) - Part 5	व्यक्ति का पता (Home Address) - Part 6	व्यक्ति का पता (Home Address) - Part 7	व्यक्ति का पता (Home Address) - Part 8	व्यक्ति का पता (Home Address) - Part 9
1	2	3	4	5	6	7	8	9	10	11	12
14	15	16	17	18	19	20	21	22	23	24	25
26	27	28	29	30	31	32	33	34	35	36	37
38	39	40	41	42	43	44	45	46	47	48	49
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122	123	124	125	126	127	128	129	130	131	132	133
134	135	136	137	138	139	140	141	142	143	144	145
146	147	148	149	150	151	152	153	154	155	156	157
158	159	160	161	162	163	164	165	166	167	168	169
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338	339	340	341	342	343	344	345	346	347	348	349
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362	363	364	365	366	367	368	369	370	371	372	373
374	375	376	377	378	379	380	381	382	383	384	385
386	387	388	389	390	391	392	393	394	395	396	397
398	399	400	401	402	403	404	405	406	407	408	409
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422	423	424	425	426	427	428	429	430	431	432	433
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458	459	460	461	462	463	464	465	466	467	468	469
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494	495	496	497	498	499	500	501	502	503	504	505
506	507	508	509	510	511	512	513	514	515	516	517
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566	567	568	569	570	571	572	573	574	575	576	577
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590	591	592	593	594	595	596	597	598	599	600	601
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722	723	724	725	726	727	728	729	730	731	732	733
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818	819	820	821	822	823	824	825	826	827	828	829
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854	855	856	857	858	859	860	861	862	863	864	865
866	867	868	869	870	871	872	873	874	875	876	877
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890	891	892	893	894	895	896	897	898	899	900	901
902	903	904	905	906	907	908	909	910	911	912	913
914	915	916	917	918	919	920	921	922	923	924	925
926	927	928	929	930	931	932	933	934	935	936	937
938	939	940	941	942	943	944	945	946	947	948	949
950	951	952	953	954	955	956	957	958	959	960	961
962	963	964	965	966	967	968	969	970	971	972	973
974	975	976	977	978	979	980	981	982	983	984	985
986	987	988	989	990	991	992	993	994	995	996	997
998	999	1000	1001	1002	1003	1004	1005	1006	1007	1008	1009
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1022	1023	1024	1025	1026	1027	1028	1029	1030	1031	1032	1033
1034	1035	1036	1037	1038	1039	1040	1041	1042	1043	1044	1045
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1070	1071	1072	1073	1074	1075	1076	1077	1078	1079	1080	1081
1082	1083	1084	1085	1086	1087	1088	1089	1090	1091	1092	1093
1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104	1105
1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117
1118	1119	1120	1121	1122	1123	1124	1125	1126	1127	1128	1129
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1142	1143	1144	1145	1146	1147	1148	1149	1150	1151	1152	1153
1154	1155	1156	1157	1158	1159	1160	1161	1162	1163	1164	1165
1166	1167	1168	1169	1170	1171	1172	1173	1174	1175	1176	1177
1178	1179	1180	1181	1182	1183	1184	1185	1186	1187	1188	1189
1190	1191	1192	1193	1194	1195	1196	1197	1198	1199	1200	1201
1202	1203	1204	1205	1206	1207	1208	1209	1210	1211	1212	1213
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1226	1227	1228	1229	1230	1231	1232	1233	1234	1235	1236	1237
1238	1239	1240	1241	1242	1243	1244	1245				



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

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Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

**LIST OF STUDENT ADMITTED IN PERSONALITY DEVELOPMENT COURSE  
APRIL TO JUNE 2022-23  
BATCH-03**

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	SHIPRA KUMARI SINGH	PERSONALITY DEVELOPMENT	
02	02	VIJAY PAL	PERSONALITY DEVELOPMENT	
03	03	KUMARI PRIYANKA	PERSONALITY DEVELOPMENT	
04	04	PAMMI KUMARI	PERSONALITY DEVELOPMENT	
05	05	VISHAL KUMAR RAJAK	PERSONALITY DEVELOPMENT	
06	06	ZEENAT PRAVEEN	PERSONALITY DEVELOPMENT	
07	07	SONI KUMARI	PERSONALITY DEVELOPMENT	
08	08	MUKESH YADAV	PERSONALITY DEVELOPMENT	
09	09	SANJEEV KR.GUPTA	PERSONALITY DEVELOPMENT	
10	10	PRITI KUMARI	PERSONALITY DEVELOPMENT	
11	11	RACHANA KUMARI	PERSONALITY DEVELOPMENT	
12	12	SHASHIBHUSHAN SHARMA	PERSONALITY DEVELOPMENT	
13	13	RENU KUMARI	PERSONALITY DEVELOPMENT	
14	14	RINKU KUMARI	PERSONALITY DEVELOPMENT	
15	15	KIRAN KUMARI	PERSONALITY DEVELOPMENT	
16	16	RAJ KUMARI	PERSONALITY DEVELOPMENT	
17	17	SAKUNTLA KUMARI	PERSONALITY DEVELOPMENT	
18	18	ROHINI KUMARI	PERSONALITY DEVELOPMENT	
19	19	PRIYANKA KUMARI	PERSONALITY DEVELOPMENT	
20	20	PRATIMA KUMARI	PERSONALITY DEVELOPMENT	
21	21	KUSHUM KUMARI	PERSONALITY DEVELOPMENT	
22	22	SARSWATI KUMARI	PERSONALITY DEVELOPMENT	
23	23	PRIYANKA KUMARI	PERSONALITY DEVELOPMENT	
24	24	VIKASH KUMAR	PERSONALITY DEVELOPMENT	
25	25	PRINCE KR. MEHTA	PERSONALITY DEVELOPMENT	

  
**Co-ordinator**

Co-ordinator

  
03/09/2023  
Principal  
A.K.Singh College  
Principal  
Japla, Palamu











**A.K. SINGH COLLEGE, JAPLA**

(A PERMANENT AFFILIATED UNIT OF  
N. P. U. MEDININAGAR, PALAMU And  
Recognized By U.G.C. New Delhi)

**PERSONALITY DEVELOPMENT CLASSES**  
(3 Months Certificate COURSE)

Dr. Alok Ranjan Kumar  
Co-ordinator  
Personality Development  
Classes (Certificate Course)  
A.K. SINGH COLLEGE, JAPLA

Prof. Suryamani Singh  
Principal  
A.K. SINGH COLLEGE, JAPLA



A.K. Singh Co

**Palamau, Jharkhand, India**

**GXPR+P42, Palamau, Japla, Jharkhand  
822116, India**

**Lat 24.536809° Long 83.990688°**

**13/07/23 12:22:24 PM**



Google

# A.K. SINGH COLLEGE, JAPLA

A Permanent affiliated unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

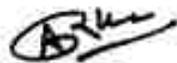
## OF APPRECIATION

*This certificate is presented to*

*Shivna Kumari Singh*

has successfully completed the certificate course of  
'Personality Development'

From...06...04...2023.....to...30...06...2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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## CERTIFICATE OF APPRECIATION

*This certificate is presented to*

*Vijay Pal*

has successfully completed the certificate course of  
'Personality Development'

From...06-04-2023.....to...30-06-2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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## CERTIFICATE

### OF APPRECIATION

*This certificate is presented to*

*Kumari Priyanka*

has successfully completed the certificate course of  
'Personality Development'

From...06-04-2023.....to...30-06-2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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## CERTIFICATE OF APPRECIATION

*This certificate is presented to*

*Pammi Kumari*

has successfully completed the certificate course of  
'Personality Development'

From...06...04...2023.....to...30...06...2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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## CERTIFICATE

### OF APPRECIATION

*This certificate is presented to*

*Vishal Kumar Rajak*

has successfully completed the certificate course of  
'Personality Development'

From....06-04-2023.....to...30-06-2023.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

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## CERTIFICATE OF APPRECIATION

*This certificate is presented to*

*Zeenaat Parveen*

has successfully completed the certificate course of  
'Personality Development'

From....06-04-2023.....to.....30-06-2023.....



**Coordinator**  
Co-ordinator



**Principal**  
Principal  
A.K.Singh College  
Japla, Palamau



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## NOTICE

All regular students admitted in the college are informed that for skill development and quality enhancement six value - added course / Certificate course running by college department. co-ordinator name as below:-

S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

**For admission in any one course following rules are required:-**

- (i) This is certificate course.
- (ii) Admission free for all courses.
- (iii) This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- (iv) Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau





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Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023

Co-Ordinator

I.Q.A.C

CO-ORDINATOR

IQAC

A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023

Principal/Chairperson

I.Q.A.Cipal

A.K.Singh College

Japla, Palamau



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND - 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

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*Amit*  
02/04/2023

Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*Amit*  
02/04/2023

Principal/Chairperson  
I.Q.A.C  
Principal  
A.K. Singh College  
Japla, Palamau



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## ENGLISH CERTIFICATE COURSE

### COURSE CONTENT

- Introduction
- Personality Development
- Vocabulary
- Grammar
- Parts of Speech
- Tense
- Voice
- Common Error
- Conversation
- Debate

*AKS*  
*02/04/2023*  
Co-ordinator  
Co-ordinator

*AKS*  
*02/04/2023*  
Principal  
A.K. Singh College  
Japla, Palamau



Milan®

Reg. TM No. 611423

Admission Register

Admission Register  
English Spoken





# प्रवेश पुरिनाका

क्र. सं.	नाम	पिता का नाम	पता	वर्ग	दिनांक	सं.	सं.	सं.	सं.
1									
16	Sonu Kumar	Pad	Saivard	Pad	19/3/2003	11/12/2003	1-1-2003	1-1-2003	1-1-2003
17	Deepak	Prasanna	Vinay	Prasanna	21/6/2001				
18	Ashwini	Kushwaha	Ashwini	Kumar	15/9/2001				
19	Moorthy	Umapathi	Musaka	Umapathi	1-1-2003				
20	Vidya	Kumar	Ajay	Ram	1-1-2003				
21	Keerana	Kumar	Sankar	Ram	11/12/2003				
22	Hojin	Aravind	Ishwar	Ashwini	1-1-2003				
23	Rudhraj	Kumar	Ashwini	Ram	15-12-2003				
24	Hojin	Shaha	Faharakat	Ali	14/2/2003				
25	Ram	Kumar	Srinivas	Aravind	5-3-2003				
26	Hojin	Kumar	Srinivas	Aravind	17-6-2003				
27	Riya	Kumar	Srinivas	Aravind	12-2-2003				
28	Hojin	Kumar	Srinivas	Aravind	17-10-2003				
29	Hojin	Mudgal	Hojin	Mudgal	8-1-2003				
30	Hojin	Kumar	Hojin	Kumar	17-10-2003				

# Admission Register

क्र. सं.	नाम	पिता का नाम	पता	वर्ग	दिनांक	सं.	सं.	सं.	सं.	सं.	सं.	सं.	सं.	सं.	सं.	सं.	सं.	सं.	सं.
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18																			
19																			

Co-ordinator



# A.K. SINGH COLLEGE

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## LIST OF STUDENT ADMITTED IN ENGLISH SPOKEN COURSE APRIL TO JUNE 2022-23 BATCH 03

SR NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARK
01	01	SAKSHI KUMARI	ENGLISH SPOKEN	
02	02	VIVEKANAND PATEL	ENGLISH SPOKEN	
03	03	SHREYA KUMARI	ENGLISH SPOKEN	
04	04	RAVI KUMAR SHARMA	ENGLISH SPOKEN	
05	05	LAW KUMAR TIWARI	ENGLISH SPOKEN	
06	06	MODASAR ALAM	ENGLISH SPOKEN	
07	07	SATYAM KUMAR SINGH	ENGLISH SPOKEN	
08	08	SUSHANT SINGH	ENGLISH SPOKEN	
09	09	EZAZ AHMAD	ENGLISH SPOKEN	
10	10	SHRISTI SINGH	ENGLISH SPOKEN	
11	11	ARTI KUMARI	ENGLISH SPOKEN	
12	12	ROSHAN KUMAR	ENGLISH SPOKEN	
13	13	ASHVINI KUMAR	ENGLISH SPOKEN	
14	14	ANJALI SINGH	ENGLISH SPOKEN	
15	15	SHASHI NIRAJ KASHERA	ENGLISH SPOKEN	
16	16	SONU KUMAR PAL	ENGLISH SPOKEN	
17	17	DEEPAK PASWAN	ENGLISH SPOKEN	
18	18	ABHISHEK KUMAR	ENGLISH SPOKEN	
19	19	NOORJAH KHATOON	ENGLISH SPOKEN	
20	20	VIDYA KUMARI	ENGLISH SPOKEN	
21	21	RESHMA KUMARI	ENGLISH SPOKEN	
22	22	NAJRIN PARWEEN	ENGLISH SPOKEN	
23	23	PRIYA KUMARI	ENGLISH SPOKEN	
24	24	NAJRIN SHAHA	ENGLISH SPOKEN	
25	25	RANI KUMARI	ENGLISH SPOKEN	
26	26	NITISH KUMAR SINGH	ENGLISH SPOKEN	
27	27	RIYA KUMARI	ENGLISH SPOKEN	
28	28	NAVIN KUMAR	ENGLISH SPOKEN	
29	29	AMANAT MUSTFA	ENGLISH SPOKEN	
30	30	ASHUTOSH KUMAR	ENGLISH SPOKEN	

Co-ordinator

Co-ordinator

Principal  
03/09/2023  
Principal  
A.K. Singh College  
Japla, Palamu







Sl. No.	छात्र का नाम Name of Student	माता का नाम Name of Mother	पिता का नाम Name of Father	दिनांक Date	1	2	3	4	5	6	7	8	9
1	Sakshi Kaur												
2	Govind Singh												
3	Harpreet Singh												
4	Harpreet Singh												
5	Harpreet Singh												
6	Harpreet Singh												
7	Harpreet Singh												
8	Harpreet Singh												
9	Harpreet Singh												
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43	Harpreet Singh												
44	Harpreet Singh												
45	Harpreet Singh												
46	Harpreet Singh												
47	Harpreet Singh												

CSG

Sl. No.	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total	Att. %	Emp. %	Total	
1																											
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47																											
48																											
49																											

Sl. No.	Name of Student	Name of Mother	Name of Father	Roll No.	1	2	3	4	5	6	7	8	9	10
1	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
2	Arvind Patel				P	P	P	P	P	P	P	P	P	P
3	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
4	Arvind Patel				P	P	P	P	P	P	P	P	P	P
5	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
6	Arvind Patel				P	P	P	P	P	P	P	P	P	P
7	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
8	Arvind Patel				P	P	P	P	P	P	P	P	P	P
9	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
10	Arvind Patel				P	P	P	P	P	P	P	P	P	P
11	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
12	Arvind Patel				P	P	P	P	P	P	P	P	P	P
13	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
14	Arvind Patel				P	P	P	P	P	P	P	P	P	P
15	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
16	Arvind Patel				P	P	P	P	P	P	P	P	P	P
17	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
18	Arvind Patel				P	P	P	P	P	P	P	P	P	P
19	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
20	Arvind Patel				P	P	P	P	P	P	P	P	P	P
21	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
22	Arvind Patel				P	P	P	P	P	P	P	P	P	P
23	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
24	Arvind Patel				P	P	P	P	P	P	P	P	P	P
25	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
26	Arvind Patel				P	P	P	P	P	P	P	P	P	P
27	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
28	Arvind Patel				P	P	P	P	P	P	P	P	P	P
29	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
30	Arvind Patel				P	P	P	P	P	P	P	P	P	P
31	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
32	Arvind Patel				P	P	P	P	P	P	P	P	P	P
33	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
34	Arvind Patel				P	P	P	P	P	P	P	P	P	P
35	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
36	Arvind Patel				P	P	P	P	P	P	P	P	P	P
37	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
38	Arvind Patel				P	P	P	P	P	P	P	P	P	P
39	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
40	Arvind Patel				P	P	P	P	P	P	P	P	P	P
41	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
42	Arvind Patel				P	P	P	P	P	P	P	P	P	P
43	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
44	Arvind Patel				P	P	P	P	P	P	P	P	P	P
45	Satyam Kumar				P	P	P	P	P	P	P	P	P	P
46	Arvind Patel				P	P	P	P	P	P	P	P	P	P
47	Satyam Kumar				P	P	P	P	P	P	P	P	P	P

Sl. No.	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total	Present	Absent	Excused	
1	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0	
2	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
3	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
4	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
5	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
6	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
7	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
8	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
9	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
10	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
11	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
12	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
13	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
14	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
15	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
19	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
20	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
21	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
22	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
23	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
25	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
26	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
27	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
28	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
29	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
30	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
31	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
32	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
33	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
34	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
35	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
36	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
37	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
38	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
39	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
40	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
41	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
42	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
43	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
44	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
45	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
46	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
47	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
48	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
49	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0
50	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	22	22	0	0

Co-ordinator

*[Signature]*  
 Headmistress  
 A. S. Singh College  
 Sector, Mohali

**IQAC**  
**A.K. SINGH COLLEGE JAPLA**  
**ENGLISH SPOKEN CERTIFICATE COURSE**  
DURATION :- THREE MONTHS  
CLASS STARTED -  
AJAY KR. SINGH  
PRO. SURYA SINGH



A.K. SINGH COLLEGE



Google

Palamau, Jharkhand, India

GXPR+P42, Palamau, Japla, Jharkhand 822116, India

Lat 24.536822° Long 83.990696°

11/07/23 04:26:55 PM



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamanu  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

*Vidya Kumari*

Has Successfully Completed the Training "English Spoken Course"

From APRIL 2023 to JUNE 2023

*[Signature]*

Coordinator  
Co-ordinator



*[Signature]*

Principal  
Principal  
A.K.Singh College  
Japla, Palamanu

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

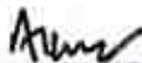
## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

.....SHREYA KUMARI.....

Has Successfully Completed the Training " English Spoken Course "

From *April-2023* to *JUNE 2023*.....



Coordinator  
Co-ordinator



Principal  
Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

..... *Riya Kumari* .....

Has Successfully Completed the Training " English Spoken Course "

From *APRIL 2023* ..... to *JUNE 2023* .....

*[Signature]*

Coordinator  
Co-ordinator



*[Signature]*

Principal

A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

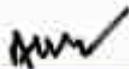
## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

..... *Nitesh Kumar Singh* .....

Has Successfully Completed the Training "English Spoken Course"

From... *APRIL 2023* ...to... *JUNE 2023* .....



Coordinator  
Co-ordinator



Principal

Principal  
A.K. Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE OF ACHIEVEMENT

THIS CERTIFICATE IS PROUDLY PRESENTED TO

*Rani Humai*

Has Successfully Completed the Training "English Spoken Course"

From *APRIL 2023* to *JUNE 2023*

  
Coordinator  
Co-ordinator



  
Principal  
Principal  
A.K.Singh College  
Japla, Palamau



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## NOTICE

All regular students admitted in the college are informed that for skill development and quality enhancement six value - added course / Certificate course running by college department. co-ordinator name as below:-

S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

For admission in any one course following rules are required:-

- (i) This is certificate course.
- (ii) Admission free for all courses.
- (iii) This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- (iv) Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun Singh*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
Principal  
A.K.Singh College  
Japla, Palamau

AISHE : C - 42771



Estd. - 1984

# A.K. SINGH COLLEGE

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Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023

Co-Ordinator

I.Q.A.C

CO-ORDINATOR  
IQAC

A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023

Principal/Chairperson

I.Q.A.C. Chairperson

A.K. Singh College

Japla, Palamau





# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

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## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) के नामांकित छात्रों का वर्ग संचालन 06/04/2023 से प्रारम्भ होगा जिसमें आप सभी छात्र-छात्राओं की उपस्थिति अनिवार्य है।

*A.K. Singh*  
02/04/2023  
Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*A.K. Singh*  
02/04/2023  
Principal/Chairperson  
I.Q.A.C  
Principal  
A.K. Singh College  
Japla, Palamu



## COMPUTER CERTIFICATE COURSE

### COURSE CONTENT

- Computer Fundamentals
- History of Computer, Generation of Computer
- Information of Hardware and Software
- Ms- Dos
- Ms- Office 2010-2013
- Ms- Word 2010-2013
- Ms- Excel 2010-2013
- Ms- Power Point 2010-2013
- Internet Browsing and E-mail Making
- Typing Hindi/English

  
02/04/2023

Co-ordinator

**Co-ordinator**

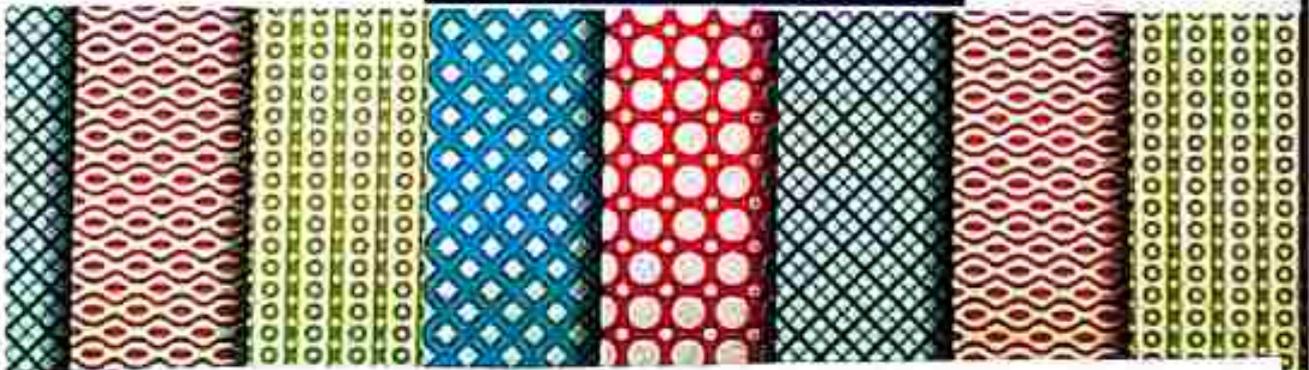
  
02/04/2023

Principal  
A.K. Singh College  
Japla, Palamau



**Milan**<sup>®</sup>  
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**Admission Register**



**Admission Register  
Computer**



# प्रवेश पुस्तिका

क्र. सं.	वर्ग	नाम	पिता/माता	पता	दिनांक	वय	शैक्षणिक	वैयक्तिक
1.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
2.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
3.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
4.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
5.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
6.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
7.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
8.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
9.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
10.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
11.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
12.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
13.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
14.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th
15.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th

# Admission Register

क्र. सं.	वर्ग	नाम	पिता/माता	पता	दिनांक	वय	शैक्षणिक	वैयक्तिक	अन्य	हस्ताक्षर	दिनांक
10.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th		Pratik Kumbhar	12-10-20
11.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th		Pratik Kumbhar	12-10-20
12.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th		Pratik Kumbhar	12-10-20
13.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th		Pratik Kumbhar	12-10-20
14.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th		Pratik Kumbhar	12-10-20
15.	"	Pratik Kumbhar	Pratik Kumbhar	Pratik Kumbhar	12-10-20	10	10th	10th		Pratik Kumbhar	12-10-20







# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

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## LIST OF STUDENT ADMITTED IN COMPUTER COURSE

APRIL TO JUNE 2022-23

BATCH-03

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	WARSHA KUMARI	COMPUTER	
02	02	RITA KUMARI	COMPUTER	
03	03	KIRAN KUMARI	COMPUTER	
04	04	ALKA BHARTI	COMPUTER	
05	05	ABHAY KUMAR YADAV	COMPUTER	
06	06	MADHU KUMARI	COMPUTER	
07	07	KRISHANA KUMARI	COMPUTER	
08	08	RANI KHATOON	COMPUTER	
09	09	GULABASHA PARVIN	COMPUTER	
10	10	ANKIT KUMAR SINGH	COMPUTER	
11	11	RAJ KUMAR THAKUR	COMPUTER	
12	12	PRIYANSHU GUPTA	COMPUTER	
13	13	SITU KUMAR	COMPUTER	
14	14	RINKI KUMARI	COMPUTER	
15	15	ROSHANI KUMARI	COMPUTER	
16	16	AKANCHHA KUMARI	COMPUTER	
17	17	NISHA KUMARI	COMPUTER	
18	18	SUJIT KUMAR	COMPUTER	
19	19	SNEHA KUMARI	COMPUTER	
20	20	NAINCY BALA	COMPUTER	
21	21	SWETYA BALA	COMPUTER	
22	22	SONAM KUMARI	COMPUTER	
23	23	KHUSHBU KUMARI	COMPUTER	

*Sanjay Kumar*  
Co-ordinator

*Satish*  
03/09/2023  
Principal  
A.K.Singh College  
Japla, Palamu



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# A.K. SINGH COLLEGE

Japla, Palamu (Jharkhand)

(A PERMANENT AFFILIATED UNIT OF  
N. P. UNIVERSITY, DININAGAR, PALAMU)

course in computer



A.K. Singh College



Palamau, Jharkhand, India

GXPR+P42, Palamau, Japla, Jharkhand  
822116, India

Lat 24.536809° Long 83.99071°

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Google



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

.....*Marsha Kumari*.....

Has Successfully Completed the Training  
" Computer Certificate Course "

From...*April 2023*...to...*June 2023*.....

*S. K. Kumar*

Coordinator  
Co-ordinator



*S. K. Singh*

Principal  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau

AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Ritesh Kumar*

Has Successfully Completed the Training  
" Computer Certificate Course "

From *April 2023* to *June 2023*

*S. Pawan Kumar*

Coordinator  
Co-ordinator



*A.K. Singh*

Principal  
A.K. Singh College  
Japla, Pal



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Kivian Kumari*

Has Successfully Completed the Training  
" Computer Certificate Course "

From.....*April 2023*.....to.....*June 2023*.....

*S. P. Kumar*

Coordinator  
Co-ordinator



*[Signature]*

Principal  
Principal  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Alka Bharti*



Has Successfully Completed the Training  
" Computer Certificate Course "

From...*April 2023*.....to...*June 2023*.....

*Savitri Kumar*

Coordinator  
Co-ordinator



*Pravin*

Principal  
A.K.Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Abhay Kumar Yadav*

Has Successfully Completed the Training  
" Computer Certificate Course "

From.....*April 2023*.....to.....*June 2023*.....

*S. P. Kumar*

Coordinator  
Co-ordinator



Principal

Principal College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION



## CERTIFICATE of Completion

This Certificate Is Presented To

*Madhu Kumari*

Has Successfully Completed the Training  
" Computer Certificate Course "

From *April 2023* to *June 2023*

*Savitri Kumar*

Coordinator  
Co-ordinator



Principal  
Principal College  
Japla, Palamau



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## NOTICE

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S.no	Syllabus	Related depart.	Syllabus Co-ordinator Name	Mobile number
01	Amanat	Geography	Prof.Mukesh kumar	9934889898
02	Taxation and law	Commerce	Prof.Suryamani singh	9546474437
03	English spoken	English	Dr. Ajay kr. singh	8298231220
04	Yoga and Meditation	Psychology	Dr.Anand kumar	8797142924
05	Personality development	Hindi	Dr. Alok Ranjan kumar	9304468501
06	Computer	Physics	Prof. Ravi kumar	9708811470

**For admission in any one course following rules are required:-**

- This is certificate course.
- Admission free for all courses.
- This course. Will be of 30 hours and after ending course. Certificate will be issued by the principal and the programe co-ordinator.
- Each courses will be of minimum 20 and maximum 120 Any courses will be started. after being registered 20 students minimum.

*Arun Singh*  
25/06/2022  
Prof. Arun Kumar Singh  
Co-ordinator  
**CO-ORDINATOR**  
I.Q.A.C IQAC  
**A.K. SINGH COLLEGE**  
JAPLA, PALAMU

*Suryamani Singh*  
25/06/2022  
Prof.Suryamani  
Principal/chairperson  
I.Q.A.C  
A.K.Singh College  
Japla, Palamau



## आवश्यक सूचना

महाविद्यालय के सभी शिक्षक / शिक्षकेत्तर / छात्र-छात्राओं को सूचित किया जाता है कि **Certificate Course** के तृतीय बैच (3<sup>rd</sup> Batch) में नामांकन की तिथि 05/03/2023 से 31/03/2023 तक निर्धारित की गई है। **Related Course, Co-ordinator** से सम्पर्क कर नामांकन लेना सुनिश्चित करेंगे।

  
01/02/2023  
Co-Ordinator  
I.Q.A.C  
CO-ORDINATOR  
IQAC  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

  
01/02/2023  
Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamu



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*Amish*  
02/04/2023  
Co-ordinator  
CO-ORDINATOR  
I.Q.A.C  
A.K. SINGH COLLEGE  
JAPLA, PALAMU

*Amish*  
02/04/2023  
Principal/Chairperson  
I.Q.A.C  
A.K. Singh College  
Japla, Palamu

AISHE : C - 42771



# A.K. SINGH COLLEGE

Estd. - 1984

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## AMANAT CERTIFICATE COURSE

### COURSE CONTENT

- > What is Amanat?
- > What is Rural Map? Type of Map
- > Type of Chain Channel Engineering Selection Metric Chain Tape, Gertus Zariiv
- > Tape
- > Guniya-Type of Guniya
- > Definition and Type of Scale
- > Diagonal Scale
- > What is Divider?
- > Type of Land - Mountainous, Plateau, Plain
- > Mustkil Point
- > Use of Plane Table
- > Measurement of Triangular Field
- > Measurement of Irregular Field

MUKESH  
02.04.2023  
Co-ordinator  
Co-ordinator

  
02/04/2023

Principal  
A.K.Singh College  
Japla, Palamau



**Milan**®

Regd. T.M. No.: 801423

**FANCY  
REGISTER**

**Admission Register  
Amanat**

Sl. No.	NAME	Roll No.	SESSIO N	MOB No.	SIGNATURE
01.	Amom Kumar.	1213	2021 - 21	7481008686	Amom Kumar
02.	Vishal Kumar.	269	2021 - 21	7739412274	Vishal Kumar
03.	Prithvish Kumar	857	2021 - 21	9955307656	Prithvish Kumar
04.	Arjun Gupta.	1406	2021 - 21	9905846773	Arjun Gupta
05.	Sudhit Kumar.	88	2021 - 21	7667252565	Sudhit Kumar
06.	Mansha Kumar.	1213	2021 - 21	7323005484	Mansha Kumar
07.	Sanjay Kumar.	30	2021 - 21	8002429552	Sanjay Kumar
08.	Sumit Choudhary	96	2021 - 21	6200489531.	Sumit Choudhary
09.	Garvit Kumar.	1316	2021 - 21	8409847302	Garvit Kumar
10.	Vivek Kumar Thakur.	1364	2021 - 21	9341584538	Vivek Kumar Thakur
11.	Sushil K. Choudhary.	1365	2021 - 21	9709656071	Sushil Kumar
12.	Deepak Kumar	1944	2021 - 21	7856063629	Deepak Kumar
13.	Bhargav Kumar Gupta	1960	2021 - 21	8862902365	Bhargav Kumar
14.	Palak Kumar	495	2021 - 21	6201127908	Palak Kumar
15.	Vishakh Kumar	866	2021 - 21	9102982951	Vishakh Kumar
16.	Arvi Kumar	1454	2021 - 21	62070212113	Arvi Kumar
17.	Rohit Kumar	663	2021 - 21	6299340422	Rohit Kumar
18.	Pooval Kumar Pandey.	285	2021 - 21	6299031807	Pooval Kumar Pandey
19.	Aditya Kumar Singh.	547	2021 - 21	7654704266	Aditya Kumar Singh
20.	Rohani Vittalwarma	546	2021 - 21	6201799932	Rohani Vittalwarma
21.	Dhirendra Kumar	336	2021 - 21	9334247545	Dhirendra Kumar
22.	Rohit Mehta	690	2021 - 21	6203249346	Rohit Mehta
23.	Guraj Kumar	410	2021 - 21	6205611545	Guraj Kumar
24.	Kumar Gaurav	1665	2021 - 21	8709986523	Kumar Gaurav
25.	Jita Kumar	673	2021 - 21	8210622486	Jita Kumar
26.	Gulit Pat	117	2021 - 21	706132325	Gulit Pat
27.	Prem Kumar	714	2021 - 21	9835108108	Prem Kumar

Admission

Checked

Principal  
9110511111  
Co-ordinator

Principal  
9110511111  
Co-ordinator



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JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>, Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## LIST OF STUDENT ADMITTED IN AMANAT COURSE APRIL TO JUNE 2022-23 BATCH-03

SR.NO	ROLL NO	NAME OF THE STUDENT	COURSE	REMARKS
01	01	AMAN KUMAR	AMANAT	
02	02	VIKASH KUMAR	AMANAT	
03	03	PRIYANJALI KUMARI	AMANAT	
04	04	ARUAN GUPTA	AMANAT	
05	05	SUCHIT KUMAR	AMANAT	
06	06	MANISH KUMAR	AMANAT	
07	07	SANJAY KUMAR	AMANAT	
08	08	SUMIT CHPUDHARY	AMANAT	
09	09	LAVKUSH KUMAR	AMANAT	
10	10	VIKASH KUMAR THAKUR	AMANAT	
11	11	SUSHIL KR. CHOUDHARY	AMANAT	
12	12	DEEPAK KUMAR	AMANAT	
13	13	BENTESH KUMAR GUPTA	AMANAT	
14	14	RAJU KUMAR	AMANAT	
15	15	KHUSHBOO KUMARI	AMANAT	
16	16	ARTI KUMARI	AMANAT	
17	17	RAKESH KUMAR	AMANAT	
18	18	PANKAJ KUMAR PANDEY	AMANAT	
19	19	ADITYA KUMAR SINGH	AMANAT	
20	20	RAJHANSH VISHWAKRMA	AMANAT	
21	21	DHIRENDRA KUMAR	AMANAT	
22	22	RAHUL MEHTA	AMANAT	
23	23	SURAJ KUMAR	AMANAT	
24	24	KUMAR GAURAV	AMANAT	
25	25	JITU KUMAR	AMANAT	
26	26	SUJIT PAL	AMANAT	
27	27	PREM KUMAR	AMANAT	

*Upadest*

**Co-ordinator**

Co-ordinator

*Singh*  
04/08/2023  
Principal

A.K. Singh College  
Principal  
Japla, Palamu



A

**IGAC**

**एणु को सिद्धि कॉलेज, जपला, पलामू**  
 Jharkhand Government Autonomous Officers' College, Palamu, Jharkhand  
 822116

**अज्ञानत सर्टिफिकेट कोर्स**

वर्ग प्रारम्भ करने की तिथि - 20-11-2023

पंजीयन - प्रवेश फार्म भेजें और प्रवेश लेते हैं।  
 E. K. Saini, Palamu

पंजीयन - प्रवेश फार्म भेजें और प्रवेश लेते हैं।  
 E. K. Saini, Palamu

GXPR+P42, Palamau, Japla, Jharkhand 822116, India,

Lat: 24.536847, Long: 83.990687

20 Nov, 23, 09:01 AM, Monday



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श्री (Class)/Armenia (Section) B-03 छात्रों की दैनिक उपस्थिति पुस्तिका

क्र. सं. (Roll No.)	छात्रों के नाम (Name of Student)	माता के नाम (Name of Mother)	पिता के नाम (Name of Father)	जाति (Caste)	1	2	3	4	5	6	7	8	9
1	Armen Kumar				P								
2	Vikash Kumar				P								
3	Prayomaji Kumari				P								
4	Arjuna Gupta				P								
5	Suchit Kumar				P								
6	Pranish Kumar				P								
7	Sansay Kumar				P								
8	Sumit Chaudhary				P								
9	Lavish Kumar				P								
10	Vivek Ver Thakur				P								
11	Sudhish Ver Chaudhary				P								
12	Deepak Kumar				P								
13	Geetanjali Gupta				P								
14	Ravi Kumar				P								
15	Khatish Kumar				P								
16	Archi Kumari				P								
17	Raveel Kumar				P								
18	Pavanshi Ver Prasad				P								
19	Aditya Ver Singh				P								
20	Rohitash Ver Sharma				P								
21	Shivendra Kumar				P								
22	Rohit Mehta				P								
23	Guvern Kumar				P								
24	Kumar Gaurav				P								
25	Itina Kumar				P								
26	Sudip Pal				P								
27	Prerna Kumar				P								
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41													

S O D F R I D A Y

Student's Daily Attendance Register

क्र. सं. (Roll No.)	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	क्र. सं. (Roll No.)	कुल उपस्थिति (Total Present)	कुल अनुपस्थिति (Total Absent)	कुल अनुपस्थिति (Total Absent)	कुल अनुपस्थिति (Total Absent)
1	PA																										
2	PP																										
3	PP																										
4	PP																										
5	AP																										
6	PP																										
7	NA																										
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CD ONLINE

श्री (Month) APRIL  
श्री (Year) 2023





**IQAC**

**एन के सिंह कॉलेज, जपला, पलामू**

National Institute for Quality Assurance  
एन के सिंह कॉलेज, जपला, पलामू (Jharkhand)

**अमानत सर्टिफिकेट कोर्स**

वर्ग प्रारम्भ करने की तिथि -

प्रोफेसर - सुफेस कुमार  
कोर्स कोर्डीनेटर  
एन के सिंह कॉलेज जपला

प्रोफेसर - सुर्य गणेश सिंह  
कोर्स कोर्डीनेटर  
एन के सिंह कॉलेज जपला

A K Singh College



Google

Palamau, Jharkhand, India

GXPR+P42, Palamau, Japla, Jharkhand

822116, India

Lat 24.536976° Long 83.990207°

14/07/23 01:05:17 PM







# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Priyanshi Kumari*

.....  
Has successfully completed the certificate course of 'Amanat'

From *April 2023* ..... to *June 2023* .....

*[Signature]*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K. Singh College



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

..... *Sumar Gaurav* .....

Has successfully completed the certificate course of 'Amanat'

From *April 2023* to *June 2023*.

*Umesh*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K. Singh  
Japla



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Aman Kumar*

.....  
Has successfully completed the certificate course of 'Amanat'

From *April 2023* ..... to *June 2023* .....

*[Signature]*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K. Singh College



# A.K. SINGH COLLEGE, JAPLA

A Permanent unit of Nilamber-Pitamber University, Medininagar, Palamau  
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## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Vikash Kumar*

.....  
Has successfully completed the certificate course of 'Amanat'

From.....*April 2023*.....to.....*June 2023*.....

*Lynnet*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K.Singh College  
Japla



# A.K. SINGH COLLEGE, JAPLA

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## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Aryan Gupta*

Has successfully completed the certificate course of 'Amanat'

From... *April 2023* ...to... *June 2023* .....

*[Signature]*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
Principal



# A.K. SINGH COLLEGE, JAPLA

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AN ISO 21001:2018 CERTIFIED INSTITUTION

## CERTIFICATE

Of Achievement

This Certificate is Proudly Presented To

*Manish Kumar*

Has successfully completed the certificate course of 'Amanat'

From *April 2023* to *June 2023*

*[Signature]*  
Co-ordinator  
Coordinator

*[Signature]*  
Principal  
A.K.Singh College



# A.K SINGH COLLEGE JAPLA

Students undertaking project work/field work/internship

Programme name	Program Code	List of students undertaking project work/field work/internship		Duration
<b>Tour Report (Sem-V) (Geographical Survey of Japla) (Session-2020-23)</b>	<b>B.A(Geography)</b>	ABHISHEK ORAON	PINKY KUMARI	<b>25-08-2023 to 30-08-2023</b>
		AMLESH KUMAR PAL	POOJA KUMARI	
		ANAMIKA KUMARI	POOJWANTI KUMARI	
		ARUN KUMAR MEHTA	POONAM KUMARI	
		ANJU KUMARI	PRADEEP KUMAR MISHRA	
		FARHAT KHATOON	PRAKASH KUMAR	
		KHUSHBU KUMARI	PRATIMA KUMARI	
		LAVKUSH KUMAR	PRAVIN KUMAAR	
		MONI KUMARI	PREMESHANKAR SAH	
		NANDANI KUMARI	PRINCE KUMAR	
		NAVEEN KUMAR	PRINCE KUMAR	
		NISHA KUMARI	PRINCE KUMAR GOSWAMI	
		RENU KUMARI	PRINCE KUMAR SINGH	
		SUSHIL KUMAR	PRITI KUMARI	
		SWATI KUMARI	PRITI KUMARI	
		AARTI KUMARI	PRITI KUMARI	
		AASHUTOSH KUMAR SINGH	PRIYA KUMARI	
		ABHIJIT KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR SAH	PRIYANKA KUMARI	
		ABHISHEK RANJAN	PRIYANKA KUMARI	
		ADITYA KUMAR GUPTA	PRIYANKA KUMARI	
		AFSANA KHATOON	PRIYANKA KUMARI	
		AFSHA KHATOON	PRIYANKA KUMARI	
		AHMAD RAZA	PRIYANKA KUMARI	
		AJIT KUMAR	PRIYANSHU KUMAR SINGH	
		AJIT KUMAR	PUJA KUMARI	
		AJIT KUMAR MEHTA	PUJA KUMARI	
		AKRITIA KUMARI	PUJA KUMARI	

		ALMIN ANSARI	PUJA KUMARI	
		ALOK KUMAR GUPTA	PUJA KUMARI	
		AMIT KUMAR	PUJA KUMARI	
		AMIT PAL	PUJA KUMARI	
		AMRITA KUMRAI	PUJA KUMARI	
		AMRITA KUMARI	PUJA KUMARI	
		ANITA KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJAY VISHSHWAKARMA	PUNAM KUMARI	
		ANJU KUMARI	PUNITA KUMARI	
		ANKIT KUMAR	PUSHKAR PRASAD	
		ANKIT KUMAR THAKUR	PUSHPA KUMARI	
		ANSHU KUMARI	PUSHPA KUMARI	
		ANSHU KUMARI	PUSHPA KUMARI	
		ANU KUMARI	RADHESHYAM KUMAR	
		ANUJ KUMAR THAKUR	RAFIYA ANJUM	
		ANUP PRAJAPATI	RAHUL KUMAR	
		ANUPRIYA KUMARI	RAHUL KUMAR	
		ARBIND KUMAR	RAHUL KUMAR	
		ARCHANA KUMARI	RAHUL YADAV	
		ARTI KUMARI	RAJ LAKSHMI SINGH	
		ARYAN KUMAR SINGH	RAJAN KUMAR PRAJAPATI	
		ARYAN RAJ	RAJESH KUMAR	
		ASHISH KUMAR GUPTA	RAJU KUMAR	
		ASHUTOSH BHARTI	RAMASHISH MEHTA	
		ASUTOSH PARAJAPATI	RAMJEET KUMAR	
		AVINASH KUMAR	RAMJI PRASAD GUPTA	
		BABLI KUMARI	RANA PRATAP MEHTA	
		BABLU KUMAR CHAUDHARY	RANI KUMARI	
		BADAL KUMARI	RANI KUMARI	
		BEBI KUMARI	RANJAN KUMAR GUPTA	
		BEBY KUMARI	RANJANA KUMARI	
		BIMLESH KUMAR	RANJANI KUMARI	
		BINDHYACHAL KUMAR SINGH	RANJEET KUMAR	
		CHANDA KUMARI	RANJIT KUMAR	
		CHANDAN KUMAR	RANJIT KUMAR MEHTA	
		CHANDAN PRAJAPATI	RANJIT PASWAN	
		CHANDAMN SAW	RANJU KUMARI	
		CHANDANI KUMARI	RAUSHAN KUMAR	
		CHANDESH KUMAR	RAUSHAN KUMAR	
		CHHAYA KUMARI	RAUSHAN KUMAR SAH	
		CHHOTU KUMAR RAVI	RAUSHANI KUMARI	
		CHUNMUN SAW	RAVI KUMAR CHOUDHARY	
		DHANANJAY KUMAR	RAVI KUMAR GUPTA	
		DHANANJAY KUMAR	RAVIKANT KUMAR	
		DHANJAY PRAJAPATI	RAVINDARA KUMAR	
		DHARMENDRA KUMAR	RAVIRANJAN YADAV	



		DHARMENDRA KUMAR PASWAN	REENA KUMARI	
		DILNAJ PARWEEN	RENU KUMARI	
		DIVYA KUMARI	RENU KUMARI	
		DUJA KUMARI	RIMA KUMARI	
		DURGAWATI KUMARI	RINJU KUMARI	
		EKBAL ANSARI	RINKY KUMARI	
		GUDDI KUMARI	RITESH RANJAN	
		GUDDU KUMAR YADAV	RITIK KUMAR	
		Haidar Ali	RIYA KUMARI	
		HARINANDAN YADAV	RIYA KUMARI	
		HARIOM KUMAR	RIYA KUMARI	
		HASMAT ALI	RIYA VISHWAKARMA	
		IRSHAD ANSARI	ROHIT KUMAR	
		JAY PRAKASH YADAV	ROHIT KUMAR RAVI	
		JAYKUSH MEHTA	ROHIT KUMAR YADAV	
		JAYOTI KUMARI	ROHIT YADAV	
		JITENDRA PRASAD	ROKSINDA PARWEEN	
		JYOTI KUMARI	RUBI KUMARI	
		JYOTI KUMARI	RUPESH KUMAR	
		KABITA KUMARI	SABHYATA KUMARI	
		KAJAL KUMARI	SABITA KUMARI	
		KAJAL KUMARI	SABREEN PARVEEN	
		KAJAL KUMARI	SADAM ANSARI	
		KAJAL KUMARI	SADIYA SIDDIQUE	
		KANCHAN KUMARI	SADKA PARWEEN	
		KANCHAN KUMARI	SAHIFA PARWEEN	
		KANCHAN KUMARI	SAJADA KHATUN	
		KANCHAN KUMARI	SAKSHI GUPTA	
		KARISHMA KUMARI	SAMEER ABBAS	
		KAVITA KUMARI	SANA PARVEEN	
		KAVITA KUMARI	SANDEEP KUMAR	
		KAVITA KUMARI	SANDHYA KUMARI	
		KHISHWAR JAHAN	SANDHYA KUMARI	
		KHUSHBOO KUMARI	SANDHYA KUMARI	
		KHUSHBOO KUMARI	SANGITA KUMARI	
		KHUSHBOO KUMARI	SANGITA KUMARI	
		KHUSHBOO KUMARI	SANJEET KUMAR PASWAN	
		KHUSHBOO SINGH	SANJEEV KUMAR SINGH	
		KHUSHBU KUMARI	SANJIT KUMAR PASWAN	
		KHUSHBU KUMARI	SAPNA KUMARI	
		KIRAN KUMARI	SATYAM KUMAR THAKUR	
		KULDIP KUMAR	SHAILESH KUMAR	
		KULESH KUMAR	SHANI DEUL YADAW	
		KUMAR ABHISHEK	SHANTI KUMARI	
		KUNDAN KUMAR	SHARWAN KUMAR RAVI	
		KUNDAN KUMAR PASWAN	SHIVANI KUMARI	
		LADLI PARWEEN	SHREYA KUMARI	
		LAVKUSH KUMAR MEHTA	SHRI RAM KUMAR SINGH	
		LAW KUMAR	SHUBHAM KUMAR	

		LAXMI KUMARI	SHUBHAM KUMAR SINGH	
		MDHU KUMARI	SHWETA KUMARI	
		MALTI KUMARI	SHWETA KUMARI	
		MAMTA KUMARI	SHYAM PRATAP MEHTA	
		MANISH KUMAR	SIMA KUMARI	
		MANISH KUMAR	SIMA KUMARI	
		MANISH KUMAR	SOMI KUMARI	
		MANISH KUMAR	SONALI KUMARI	
		MANISH KUMAR VERMA	SONALI KUMARI	
		MANISHA KUMARI	SONAM KUMARI	
		MANISHA KUMARI	SONAM KUMARI	
		MANITA KUMARI	SONAM KUMARI	
		MANJEET KUMAR	SONAM KUMARI	
		MANOJ KUMAR	SONI KUMARI	
		MANTASHA PARWEEN	SONI KUMARI	
		MANTU KUMAR RAVI	SONI KUMARI	
		MD MUMTAJ ANSARI	SONI KUMARI	
		MD SHAMSHAD ANSARI	SONU KUMAR	
		MD TAUSHIF	SONU KUMAR	
		MD ZEESHAN ALI	SONU PRASAD	
		MEGHA RANI	SUBITA KUMARI	
		MINTU KUMAR	SUDHA KUMARI	
		MISHA KUMARI	SUDHIR KUMAR MEHTA	
		MUKESH KUMAR	SUDHIR KUMAR PASWAN	
		MUNNA YADAV	SUJEET KUMAR	
		MUNNI KUMARI	SULOCHNA KUMARI	
		MUSKAN KUMARI GUPTA	SUMAN KUMARI	
		NAAZ FATMA	SUMAN KUMARI	
		NAJRUN NISHA	SUMITRA KUMARI	
		NAUSHAD ANSARI	SUNITA KUMARI	
		NEERAJ KUMAR	SUNNY KUMAR	
		NEHA KUMARI	SURAJ KUMAR	
		NIBHA KUMARI	SURAJ KUMAR RAVI	
		NIBHA KUMARI	SURUCHI KUMARI	
		NIKU KUMARI	TANU KUMARI	
		NILU KUMARI	TEJ PRATAP	
		NIRAJ KUMAR YADAV	TRILOKEE KUMAR	
		NIRMAL KUMAR	UJJWAL KUMAR	
		NIRMALA KUMARI	UPENDRA KUMAR RAJVANSHI	
		NISHA KUMARI	USHA KUMARI	
		NISHA KUMARI	VIJAY KUMAR RANJAN	
		NITISH KUMAR	VIKASH KUMAR	
		OM KUMAR TIWARI	VIKASH KUMAR	
		OM PRAKASH YADAV	VIKASH PASWAN	
		PALAK KUMARI	VIRENDRA KUMAR	
		PANKAJ PAL	VISHAL KUMAR	
		PANKAJ YADAV	VISHAL KUMAR	
		PARMILA KUMARI	VISHAL KUMAR MEHTA	
		PAWAN KUMAR	VISHAL KUMAR PASWAN	

		PAWAN KUMAR	ZAINAB KHATOON	
		PAWAN KUMAR RAJAK	NANDLAL KUMAR PASWAN	
		PAWAN KUMAR THAKUR	RESHAM KUMARI	
		PINKI KUMARI	PRIYANSHU KUMARI	
<b>Project Report - (Sem-V)</b> <b>(Survey For Slum Area of Japla)</b> <b>(Session-2020-23)</b>	<b>B.A(Geography)</b>	ABHISHEK ORAON	PINKY KUMARI	<b>16-08-2023 to 23-08-2023</b>
		AMLESH KUMAR PAL	POOJA KUMARI	
		ANAMIKA KUMARI	POOJWANTI KUMARI	
		ARUN KUMAR MEHTA	POONAM KUMARI	
		ANJU KUMARI	PRADEEP KUMAR MISHRA	
		FARHAT KHATOON	PRAKASH KUMAR	
		KHUSHBU KUMARI	PRATIMA KUMARI	
		LAVKUSH KUMAR	PRAVIN KUMAAR	
		MONI KUMARI	PREMESHANKAR SAH	
		NANDANI KUMARI	PRINCE KUMAR	
		NAVEEN KUMAR	PRINCE KUMAR	
		NISHA KUMARI	PRINCE KUMAR GOSWAMI	
		RENU KUMARI	PRINCE KUMAR SINGH	
		SUSHIL KUMAR	PRITI KUMARI	
		SWATI KUMARI	PRITI KUMARI	
		AARTI KUMARI	PRITI KUMARI	
		AASHUTOSH KUMAR SINGH	PRIYA KUMARI	
		ABHIJIT KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR SAH	PRIYANKA KUMARI	
		ABHISHEK RANJAN	PRIYANKA KUMARI	
		ADITYA KUMAR GUPTA	PRIYANKA KUMARI	
		AFSANA KHATOON	PRIYANKA KUMARI	
		AFSHA KHATOON	PRIYANKA KUMARI	
		AHMAD RAZA	PRIYANKA KUMARI	
		AJIT KUMAR	PRIYANSHU KUMAR SINGH	
		AJIT KUMAR	PUJA KUMARI	
		AJIT KUMAR MEHTA	PUJA KUMARI	
		AKRITIA KUMARI	PUJA KUMARI	
		ALMIN ANSARI	PUJA KUMARI	
		ALOK KUMAR GUPTA	PUJA KUMARI	
		AMIT KUMAR	PUJA KUMARI	
		AMIT PAL	PUJA KUMARI	
		AMRITA KUMRAI	PUJA KUMARI	
		AMRITA KUMARI	PUJA KUMARI	
		ANITA KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJAY VISHSHWAKARMA	PUNAM KUMARI	

		ANJU KUMARI	PUNITA KUMARI	
		ANKIT KUMAR	PUSHKAR PRASAD	
		ANKIT KUMAR THAKUR	PUSHPA KUMARI	
		ANSHU KUMARI	PUSHPA KUMARI	
		ANSHU KUMARI	PUSHPA KUMARI	
		ANU KUMARI	RADHESHYAM KUMAR	
		ANUJ KUMAR THAKUR	RAFIYA ANJUM	
		ANUP PRAJAPATI	RAHUL KUMAR	
		ANUPRIYA KUMARI	RAHUL KUMAR	
		ARBIND KUMAR	RAHUL KUMAR	
		ARCHANA KUMARI	RAHUL YADAV	
		ARTI KUMARI	RAJ LAKSHMI SINGH	
		ARYAN KUMAR SINGH	RAJAN KUMAR PRAJAPATI	
		ARYAN RAJ	RAJESH KUMAR	
		ASHISH KUMAR GUPTA	RAJU KUMAR	
		ASHUTOSH BHARTI	RAMASHISH MEHTA	
		ASUTOSH PARAJAPATI	RAMJEET KUMAR	
		AVINASH KUMAR	RAMJI PRASAD GUPTA	
		BABLI KUMARI	RANA PRATAP MEHTA	
		BABLU KUMAR CHAUDHARY	RANI KUMARI	
		BADAL KUMARI	RANI KUMARI	
		BEBI KUMARI	RANJAN KUMAR GUPTA	
		BEBY KUMARI	RANJANA KUMARI	
		BIMLESH KUMAR	RANJANI KUMARI	
		BINDHYACHAL KUMAR SINGH	RANJEET KUMAR	
		CHANDA KUMARI	RANJIT KUMAR	
		CHANDAN KUMAR	RANJIT KUMAR MEHTA	
		CHANDAN PRAJAPATI	RANJIT PASWAN	
		CHANDAMN SAW	RANJU KUMARI	
		CHANDANI KUMARI	RAUSHAN KUMAR	
		CHANDESH KUMAR	RAUSHAN KUMAR	
		CHHAYA KUMARI	RAUSHAN KUMAR SAH	
		CHHOTU KUMAR RAVI	RAUSHANI KUMARI	
		CHUNMUN SAW	RAVI KUMAR CHOUDHARY	
		DHANANJAY KUMAR	RAVI KUMAR GUPTA	
		DHANANJAY KUMAR	RAVIKANT KUMAR	
		DHANJAY PRAJAPATI	RAVINDARA KUMAR	
		DHARMENDRA KUMAR	RAVIRANJAN YADAV	
		DHARMENDRA KUMAR PASWAN	REENA KUMARI	
		DILNAJ PARWEEN	RENU KUMARI	
		DIVYA KUMARI	RENU KUMARI	
		DUJA KUMARI	RIMA KUMARI	
		DURGAWATI KUMARI	RINJU KUMARI	
		EKBAL ANSARI	RINKY KUMARI	
		GUDDI KUMARI	RITESH RANJAN	
		GUDDU KUMAR YADAV	RITIK KUMAR	
		Haidar ALI	RIYA KUMARI	
		HARINANDAN YADAV	RIYA KUMARI	
		HARIOM KUMAR	RIYA KUMARI	

		HASMAT ALI	RIYA VISHWAKARMA	
		IRSHAD ANSARI	ROHIT KUMAR	
		JAY PRAKASH YADAV	ROHIT KUMAR RAVI	
		JAYKUSH MEHTA	ROHIT KUMAR YADAV	
		JAYOTI KUMARI	ROHIT YADAV	
		JITENDRA PRASAD	ROKSINDA PARWEEN	
		JYOTI KUMARI	RUBI KUMARI	
		JYOTI KUMARI	RUPESH KUMAR	
		KABITA KUMARI	SABHYATA KUMARI	
		KAJAL KUMARI	SABITA KUMARI	
		KAJAL KUMARI	SABREEN PARVEEN	
		KAJAL KUMARI	SADAM ANSARI	
		KAJAL KUMARI	SADIYA SIDDIQUE	
		KANCHAN KUMARI	SADKA PARWEEN	
		KANCHAN KUMARI	SAHIFA PARWEEN	
		KANCHAN KUMARI	SAJADA KHATUN	
		KANCHAN KUMARI	SAKSHI GUPTA	
		KARISHMA KUMARI	SAMEER ABBAS	
		KAVITA KUMARI	SANA PARVEEN	
		KAVITA KUMARI	SANDEEP KUMAR	
		KAVITA KUMARI	SANDHYA KUMARI	
		KHISHWAR JAHAN	SANDHYA KUMARI	
		KHUSHBOO KUMARI	SANDHYA KUMARI	
		KHUSHBOO KUMARI	SANGITA KUMARI	
		KHUSHBOO KUMARI	SANGITA KUMARI	
		KHUSHBOO KUMARI	SANJEET KUMAR PASWAN	
		KHUSHBOO SINGH	SANJEEV KUMAR SINGH	
		KHUSHBU KUMARI	SANJIT KUMAR PASWAN	
		KHUSHBU KUMARI	SAPNA KUMARI	
		KIRAN KUMARI	SATYAM KUMAR THAKUR	
		KULDIP KUMAR	SHAILESH KUMAR	
		KULESH KUMAR	SHANI DEUL YADAW	
		KUMAR ABHISHEK	SHANTI KUMARI	
		KUNDAN KUMAR	SHARWAN KUMAR RAVI	
		KUNDAN KUMAR PASWAN	SHIVANI KUMARI	
		LADLI PARWEEN	SHREYA KUMARI	
		LAVKUSH KUMAR MEHTA	SHRI RAM KUMAR SINGH	
		LAW KUMAR	SHUBHAM KUMAR	
		LAXMI KUMARI	SHUBHAM KUMAR SINGH	
		MDHU KUMARI	SHWETA KUMARI	
		MALTI KUMARI	SHWETA KUMARI	
		MAMTA KUMARI	SHYAM PRATAP MEHTA	
		MANISH KUMAR	SIMA KUMARI	
		MANISH KUMAR	SIMA KUMARI	
		MANISH KUMAR	SOMI KUMARI	
		MANISH KUMAR	SONALI KUMARI	
		MANISH KUMAR VERMA	SONALI KUMARI	
		MANISHA KUMARI	SONAM KUMARI	
		MANISHA KUMARI	SONAM KUMARI	



	ANAMIKA KUMARI	PRAVIN KUMAR	
	AMLESH KUMAR PAL	PREMESHANKAR SAH	
	ABHISHEK ORAON	PRINCE KUMAR	
	ARUN KUMAR MEHTA	PRINCE KUMAR	
	AARTI KUMARI	PRINCE KUMAR GOSWAMI	
	AASHUTOSH KUMAR SINGH	PRINCE KUMAR SINGH	
	ABHIJIT KUMAR	PRITI KUMARI	
	ABHISHEK KUMAR	PRITI KUMARI	
	ABHISHEK KUMAR	PRITI KUMARI	
	ABHISHEK KUMAR	PRIYA KUMARI	
	ABHISHEK KUMAR SAH	PRIYA KUMARI	
	ABHISHEK KUMAR SONI	PRIYA KUMARI	
	ABHISHEK RANJAN	PRIYA KUMARI	
	ADHUNIK KUMAR PASWAN	PRIYA KUMARI	
	ADITYA KUMAR GUPTA	PRIYANKA KUMARI	
	AFSANA KHATOON	PRIYANKA KUMARI	
	AFSHA KHATOON	PRIYANKA KUMARI	
	AHMAD RAZA	PRIYANKA KUMARI	
	AJIT KUMAR	PRIYANKA KUMARI	
	AJIT KUMAR	PRIYANKA KUMARI	
	AJIT KUMAR MEHTA	PRIYANSHU KUMAR SINGH	
	AKASH VISHWAKARMA	PUJA KUMARI	
	AKRITI KUMARI	PUJA KUMARI	
	AKSHAY KUMAR	PUJA KUMARI	
	ALMIN ANSARI	PUJA KUMARI	
	ALOK KUMAR GUPTA	PUJA KUMARI	
	AMIT KUMAR	PUJA KUMARI	
	AMIT PAL	PUJA KUMARI	
	AMRITA KUMARI	PUJA KUMARI	
	AMRITA KUMARI	PUJA KUMARI	
	ANITA KUMARI	PUJA KUMARI	
	ANJALI KUMARI	PUJA KUMARI	
	ANJALI KUMARI	PUJA KUMARI	
	ANJALI KUMARI	PUJA KUMARI	
	ANJAY VISHWAKARMA	PUNITA KUMARI	
	ANKIT KUMAR	PUSHKAR PRASAD	
	ANKIT KUMAR THAKUR	PUSHPA KUMARI	
	ANSHU KUMARI	PUSHPA KUMARI	
	ANSHU KUMARI	RADHESHYAM KUMAR	
	ANSHU KUMARI	RAFIYA ANJUM	
	ANU KUMARI	RAHUL KUMAR	
	ANUJ KUMAR THAKUR	RAHUL KUMAR	
	ANUP PRAJAPATI	RAHUL KUMAR YADAV	
	ANUPRIYA KUMARI	RAJ LAKSHMI SINGH	
	ARTI KUMARI	RAJAN KUMAR PRAJAPATI	
	ARUN PASWAN	RAJU KUMAR	

	ARYAN KUMAR SINGH	RAKESH KUMAR MEHTA	
	ARYAN RAJ	RAMASHISH MEHTA	
	ASHISH KUMAR GUPTA	RAMJI PRASAD GUPTA	
	ASHUTOSH BHARTI	RANA PRATAP MEHTA	
	ASUTOSH PARAJAPATI	RANI KUMARI	
	AVINASH KUMAR	RANI KUMARI	
	BABLI KUMARI	RANJAN KUMAR GUPTA	
	BABLU KUMAR CHOUDHARY	RANJANA KUMARI	
	BADAL KUMARI	RANJEET KUMAR	
	BEBI KUMARI	RANJIT KUMAR	
	BEBY KUMARI	RANJIT KUMAR MEHTA	
	BIMLESH KUMAR	RANJIT PASWAN	
	CHANDAN KUMAR	RANJU KUMARI	
	CHANDAN PRAJAPATI	RAUSHAN KUMAR	
	CHANDAN SAW	RAUSHAN KUMAR	
	CHANDANI KUMARI	RAUSHAN KUMAR SAH	
	CHANDESH KUMAR	RAUSHANI KUMARI	
	CHHAYA KUMARI	RAVI KUMAR CHOUDHARY	
	CHHOTU KUMAR RAVI	RAVI KUMAR GUPTA	
	CHUNMUN SAW	RAVIKANT KUMAR	
	DHANANJAY KUMAR	RAVINDRA KUMAR	
	DHANANJAY KUMAR	RAVIRANJAN YADAV	
	DHANANJAY PRASAD	REENA KUMARI	
	DHANJAY PRAJAPATI	RENU KUMARI	
	DHARMENDRA KUMAR	RENU KUMARI	
	DHARMENDRA KUMAR PASWAN	RIMA KUMARI	
	DILNAJ PARWEEN	RINJU KUMARI	
	DIVYA KUMARI	RINKY KUMARI	
	DUJA KUMARI	RITESH RANJAN	
	DURGAWATI KUMARI	RITIK KUMAR	
	GUDDI KUMARI	RIYA KUMARI	
	GUDDU KUMAR SAW	RIYA KUMARI	
	H Aidar Ali	RIYA KUMARI	
	HARINANDAN YADAV	RIYA VISHWAKARMA	
	HARIOM KUMAR	ROHIT KUMAR	
	HASHMAT ALI	ROHIT KUMAR	
	IRSHAD ANSARI	ROHIT KUMAR RAVI	
	JAY PRAKASH YADAV	ROHIT YADAV	
	JAYKUSH MEHTA	ROKSINDA PARWEEN	
	JYOTI KUMARI	RUBI KUMARI	
	JITENDRA PRASAD	RUPESH KUMAR	
	JYOTI KUMARI	SABHYATA KUMARI	
	JYOTI KUMARI	SABITA KUMARI	
	KABITA KUMARI	SABREEN PARVEEN	
	KAJAL KUMARI	SADAM ANSARI	
	KAJAL KUMARI	SADIYA SIDDIQUE	



	KAJAL KUMARI	SADKA PARWEEN	
	KAJAL KUMARI	SAHIFA PARWEEN	
	KANCHAN KUMARI	SAJADA KHATUN	
	KANCHAN KUMARI	SAKSHI GUPTA	
	KANCHAN KUMARI	SAMEER ABBAS	
	KARISHMA KUMARI	SAMSHAD ALAM	
	KAVITA KUMARI	SANA PARVEEN	
	KAVITA KUMARI	SANDEEP KUMAR	
	KHUSHBOO KUMARI	SANDHYA KUMARI	
	KHUSHBOO KUMARI	SANDHYA KUMARI	
	KHUSHBOO KUMARI	SANDHYA KUMARI	
	KHUSHBOO KUMARI	SANGITA KUMARI	
	KHUSHBOO SINGH	SANGITA KUMARI	
	KHUSHBU KUMARI	SANJEET KUMAR PASWAN	
	KHUSHBU KUMARI	SANJEEV KUMAR SINGH	
	KIRAN KUMARI	SANJIT KUMAR PASWAN	
	KULDIP KUMAR	SATYAM KUMAR THAKUR	
	KULESH KUMAR	SHAILESH KUMAR	
	KUMAR ABHISHEK	SHANI DEUL YADAW	
	KUNDAN KUMAR	SHANTI KUMARI	
	LADLI PARWEEN	SHARWAN KUMAR RAVI	
	LAVKUSH KUMAR MEHTA	SHIVANI KUMARI	
	LAW KUMAR	SHREYA KUMARI	
	LAXMI KUMARI	SHRI RAM KUMAR SINGH	
	MADHU KUMARI	SUBHAM KUMAR	
	MALTI KUMARI	SUBHAM KUMAR SINGH	
	MAMTA KUMARI	SHWETA KUMARI	
	MANISH KUMAR	SHWETA KUMARI	
	MANISH KUMAR	SHYAM PRATAP MEHTA	
	MANISH KUMAR	SIMA KUMARI	
	MANISH KUMAR	SIMA KUMARI	
	MANISH KUMAR VERMA	SOMI KUMARI	
	MANISHA KUMARI	SONALI KUMARI	
	MANITA KUMARI	SONALI KUMARI	
	MANJEET KUMAR	SONAM KUMARI	
	MANOJ KUMAR	SONAM KUMARI	
	MANTASHA PAWEEN	SONAM KUMARI	
	MANTU KUMAR RAVI	SONAM KUMARI	
	MD MUMTAJ ANSARI	SONI KUMARI	
	MD SHAMSHAD ANSARI	SONI KUMARI	
	MD TAUSHIF	SONI KUMARI	
	MD ZEESHAN ALI	SONI KUMARI	
	MILLI KUMARI	SONI KUMARI	
	MINTU KUMAR	SONU KUMAR	
	MISHA KUMARI	SONU KUMAR	
	MUKESH KUMAR	SONU PRASAD	

		MUNNA YADAV	SUBITA KUMARI	
		MUNNI KUMARI	SUDHIR KUMAR MEHTA	
		MUSKAN KUMARI GUPTA	SUDHIR KUMAR PASWAN	
		NAAZ FATMA	SUJEET KUMAR	
		NAUSHAD ANSARI	SIULOCHNA KUMARI	
		NEERAJ KUMAR	SUMAN KUMARI	
		NEHA KUMARI	SUMAN KUMARI	
		NIBHA KUMARI	SUMAN KUMARI	
		NIBHA KUMARI	SUMITRA KUMARI	
		NIKU KUMARI	SUNITA KUMARI	
		NILU KUMARI	SUNNY KUMAR	
		NIRAJ KUMAR YADAV	SURAJ KUMAR	
		NIRMAL KUMAR	SURAJ KUMAR RAVI	
		NIRMALA KUMARI	SURUCHI KUMARI	
		NISHA KUMARI	TANU KUMARI	
		NISHA KUMARI	TEJ PRATAP	
		NITISH KUMAR	TRILOKEE KUMAR	
		OM KUMAR TIWARI	UJJWAL KUMAR	
		OM PRAKASH YADAV	UPENDRA KUMAR RAJVANSHI	
		PALAK KUMARI	USHA KUMARI	
		PANKAJ KUMAR CHOUHAN	VIJAY KUMAR RANJAN	
		PANKAJ YADAV	VIKASH KUMAR	
		PARMILA KUMARI	VIKASH KUMAR	
		PAWAN KUMAR	VIKASH PASWAN	
		PAWAN KUMAR	VIRENDRA KUMAR	
		PAWAN KUMAR RAJAK	VISHAL KUMAR	
		PINKI KUMARI	VISHAL KUMAR	
		PINKY KUMARI	VISHAL KUMAR MEHTA	
		POOJA KUMARI	VISHAL PASWAN	
		POOJWANTI KUMARI	ZAINAB KHATOON	
		POONAM KUMARI	ARBIND KUMAR	
		PRADEEP KUMAR MISHRA	ARCHANA KUMARI	
		PRAKASH KUMAR	MEGHA RANI	
<b>Project Report - (Sem-VI) (Agriculture problems and theirs solution in our area)</b>	<b>B.A(Geography)</b>	<b>PANKAJ KUMAR SINGH</b>	<b>PRATIMA KUMARI</b>	<b>22-12-2023 to 02-01-2024</b>
		ANAMIKA KUMARI	PRAVIN KUMAR	
		AMLESH KUMAR PAL	PREMESHANKAR SAH	
		ABHISHEK ORAON	PRINCE KUMAR	
		ARUN KUMAR MEHTA	PRINCE KUMAR	
		AARTI KUMARI	PRINCE KUMAR GOSWAMI	
		AASHUTOSH KUMAR SINGH	PRINCE KUMAR SINGH	
		ABHIJIT KUMAR	PRITI KUMARI	
		ABHISHEK KUMAR	PRITI KUMARI	

		ABHISHEK KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR	PRIYA KUMARI	
		ABHISHEK KUMAR SAH	PRIYA KUMARI	
		ABHISHEK KUMAR SONI	PRIYA KUMARI	
		ABHISHEK RANJAN	PRIYA KUMARI	
		ADHUNIK KUMAR PASWAN	PRIYA KUMARI	
		ADITYA KUMAR GUPTA	PRIYANKA KUMARI	
		AFSANA KHATOON	PRIYANKA KUMARI	
		AFSHA KHATOON	PRIYANKA KUMARI	
		AHMAD RAZA	PRIYANKA KUMARI	
		AJIT KUMAR	PRIYANKA KUMARI	
		AJIT KUMAR	PRIYANKA KUMARI	
		AJIT KUMAR MEHTA	PRIYANSHU KUMAR SINGH	
		AKASH VISHWAKARMA	PUJA KUMARI	
		AKRITI KUMARI	PUJA KUMARI	
		AKSHAY KUMAR	PUJA KUMARI	
		ALMIN ANSARI	PUJA KUMARI	
		ALOK KUMAR GUPTA	PUJA KUMARI	
		AMIT KUMAR	PUJA KUMARI	
		AMIT PAL	PUJA KUMARI	
		AMRITA KUMARI	PUJA KUMARI	
		AMRITA KUMARI	PUJA KUMARI	
		ANITA KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJALI KUMARI	PUJA KUMARI	
		ANJAY VISHWAKARMA	PUNITA KUMARI	
		ANKIT KUMAR	PUSHKAR PRASAD	
		ANKIT KUMAR THAKUR	PUSHPA KUMARI	
		ANSHU KUMARI	PUSHPA KUMARI	
		ANSHU KUMARI	RADHESHYAM KUMAR	
		ANSHU KUMARI	RAFIYA ANJUM	
		ANU KUMARI	RAHUL KUMAR	
		ANUJ KUMAR THAKUR	RAHUL KUMAR	
		ANUP PRAJAPATI	RAHUL KUMAR YADAV	
		ANUPRIYA KUMARI	RAJ LAKSHMI SINGH	
		ARTI KUMARI	RAJAN KUMAR PRAJAPATI	
		ARUN PASWAN	RAJU KUMAR	
		ARYAN KUMAR SINGH	RAKESH KUMAR MEHTA	
		ARYAN RAJ	RAMASHISH MEHTA	
		ASHISH KUMAR GUPTA	RAMJI PRASAD GUPTA	
		ASHUTOSH BHARTI	RANA PRATAP MEHTA	
		ASUTOSH PARAJAPATI	RANI KUMARI	
		AVINASH KUMAR	RANI KUMARI	
		BABLI KUMARI	RANJAN KUMAR GUPTA	
		BABLU KUMAR CHOUDHARY	RANJANA KUMARI	

		BADAL KUMARI	RANJEET KUMAR	
		BEBI KUMARI	RANJIT KUMAR	
		BEBY KUMARI	RANJIT KUMAR MEHTA	
		BIMLESH KUMAR	RANJIT PASWAN	
		CHANDAN KUMAR	RANJU KUMARI	
		CHANDAN PRAJAPATI	RAUSHAN KUMAR	
		CHANDAN SAW	RAUSHAN KUMAR	
		CHANDANI KUMARI	RAUSHAN KUMAR SAH	
		CHANDESH KUMAR	RAUSHANI KUMARI	
		CHHAYA KUMARI	RAVI KUMAR CHOUDHARY	
		CHHOTU KUMAR RAVI	RAVI KUMAR GUPTA	
		CHUNMUN SAW	RAVIKANT KUMAR	
		DHANANJAY KUMAR	RAVINDRA KUMAR	
		DHANANJAY KUMAR	RAVIRANJAN YADAV	
		DHANANJAY PRASAD	REENA KUMARI	
		DHANJAY PRAJAPATI	RENU KUMARI	
		DHARMENDRA KUMAR	RENU KUMARI	
		DHARMENDRA KUMAR PASWAN	RIMA KUMARI	
		DILNAJ PARWEEN	RINJU KUMARI	
		DIVYA KUMARI	RINKY KUMARI	
		DUJA KUMARI	RITESH RANJAN	
		DURGAWATI KUMARI	RITIK KUMAR	
		GUDDI KUMARI	RIYA KUMARI	
		GUDDU KUMAR SAW	RIYA KUMARI	
		Haidar Ali	RIYA KUMARI	
		HARINANDAN YADAV	RIYA VISHWAKARMA	
		HARIOM KUMAR	ROHIT KUMAR	
		HASHMAT ALI	ROHIT KUMAR	
		IRSHAD ANSARI	ROHIT KUMAR RAVI	
		JAY PRAKASH YADAV	ROHIT YADAV	
		JAYKUSH MEHTA	ROKSINDA PARWEEN	
		JYOTI KUMARI	RUBI KUMARI	
		JITENDRA PRASAD	RUPESH KUMAR	
		JYOTI KUMARI	SABHYATA KUMARI	
		JYOTI KUMARI	SABITA KUMARI	
		KABITA KUMARI	SABREEN PARVEEN	
		KAJAL KUMARI	SADAM ANSARI	
		KAJAL KUMARI	SADIYA SIDDIQUE	
		KAJAL KUMARI	SADKA PARWEEN	
		KAJAL KUMARI	SAHIFA PARWEEN	
		KANCHAN KUMARI	SAJADA KHATUN	
		KANCHAN KUMARI	SAKSHI GUPTA	
		KANCHAN KUMARI	SAMEER ABBAS	
		KARISHMA KUMARI	SAMSHAD ALAM	
		KAVITA KUMARI	SANA PARVEEN	
		KAVITA KUMARI	SANDEEP KUMAR	

		KHUSHBOO KUMARI	SANDHYA KUMARI	
		KHUSHBOO KUMARI	SANDHYA KUMARI	
		KHUSHBOO KUMARI	SANDHYA KUMARI	
		KHUSHBOO KUMARI	SANGITA KUMARI	
		KHUSHBOO SINGH	SANGITA KUMARI	
		KHUSHBU KUMARI	SANJEET KUMAR PASWAN	
		KHUSHBU KUMARI	SANJEEV KUMAR SINGH	
		KIRAN KUMARI	SANJIT KUMAR PASWAN	
		KULDIP KUMAR	SATYAM KUMAR THAKUR	
		KULESH KUMAR	SHAILESH KUMAR	
		KUMAR ABHISHEK	SHANI DEUL YADAW	
		KUNDAN KUMAR	SHANTI KUMARI	
		LADLI PARWEEN	SHARWAN KUMAR RAVI	
		LAVKUSH KUMAR MEHTA	SHIVANI KUMARI	
		LAW KUMAR	SHREYA KUMARI	
		LAXMI KUMARI	SHRI RAM KUMAR SINGH	
		MADHU KUMARI	SUBHAM KUMAR	
		MALTI KUMARI	SUBHAM KUMAR SINGH	
		MAMTA KUMARI	SHWETA KUMARI	
		MANISH KUMAR	SHWETA KUMARI	
		MANISH KUMAR	SHYAM PRATAP MEHTA	
		MANISH KUMAR	SIMA KUMARI	
		MANISH KUMAR	SIMA KUMARI	
		MANISH KUMAR VERMA	SOMI KUMARI	
		MANISHA KUMARI	SONALI KUMARI	
		MANITA KUMARI	SONALI KUMARI	
		MANJEET KUMAR	SONAM KUMARI	
		MANOJ KUMAR	SONAM KUMARI	
		MANTASHA PAWEEN	SONAM KUMARI	
		MANTU KUMAR RAVI	SONAM KUMARI	
		MD MUMTAJ ANSARI	SONI KUMARI	
		MD SHAMSHAD ANSARI	SONI KUMARI	
		MD TAUSHIF	SONI KUMARI	
		MD ZEESHAN ALI	SONI KUMARI	
		MILLI KUMARI	SONI KUMARI	
		MINTU KUMAR	SONU KUMAR	
		MISHA KUMARI	SONU KUMAR	
		MUKESH KUMAR	SONU PRASAD	
		MUNNA YADAV	SUBITA KUMARI	
		MUNNI KUMARI	SUDHIR KUMAR MEHTA	
		MUSKAN KUMARI GUPTA	SUDHIR KUMAR PASWAN	
		NAAZ FATMA	SUJEET KUMAR	
		NAUSHAD ANSARI	SIULOCHNA KUMARI	
		NEERAJ KUMAR	SUMAN KUMARI	
		NEHA KUMARI	SUMAN KUMARI	
		NIBHA KUMARI	SUMAN KUMARI	

		NIBHA KUMARI	SUMITRA KUMARI	
		NIKU KUMARI	SUNITA KUMARI	
		NILU KUMARI	SUNNY KUMAR	
		NIRAJ KUMAR YADAV	SURAJ KUMAR	
		NIRMAL KUMAR	SURAJ KUMAR RAVI	
		NIRMALA KUMARI	SURUCHI KUMARI	
		NISHA KUMARI	TANU KUMARI	
		NISHA KUMARI	TEJ PRATAP	
		NITISH KUMAR	TRILOKEE KUMAR	
		OM KUMAR TIWARI	UJJWAL KUMAR	
		OM PRAKASH YADAV	UPENDRA KUMAR RAJVANSHI	
		PALAK KUMARI	USHA KUMARI	
		PANKAJ KUMAR CHOUHAN	VIJAY KUMAR RANJAN	
		PANKAJ YADAV	VIKASH KUMAR	
		PARMILA KUMARI	VIKASH KUMAR	
		PAWAN KUMAR	VIKASH PASWAN	
		PAWAN KUMAR	VIRENDRA KUMAR	
		PAWAN KUMAR RAJAK	VISHAL KUMAR	
		PINKI KUMARI	VISHAL KUMAR	
		PINKY KUMARI	VISHAL KUMAR MEHTA	
		POOJA KUMARI	VISHAL PASWAN	
		POOJWANTI KUMARI	ZAINAB KHATOON	
		POONAM KUMARI	ARBIND KUMAR	
		PRADEEP KUMAR MISHRA	ARCHANA KUMARI	
		PRAKASH KUMAR	MEGHA RANI	
DISSERTATION TOPIC (RADIATION)	B.sc(Physics) DSEPHY603	PRIYANKA KUMARI		August 2023- january 2024 (six month)
DISSERTATION TOPIC (LECTURES ON HEAD 8 THERMODRIAMICS)	B.sc(Physics) DSEPHY604	SAHEB AHMAD		August 2023- january 2024 (six month)
DISSERTATION TOPIC (LASER)	B.sc(Physics) DSEPHY605	SANDESH KUMAR GUPTA		August 2023- january 2024 (six month)
DISSERTATION TOPIC (THE PHYSICS OF SOUND)	B.sc(Physics) DSEPHY606	ABHIJIT KUMAR		August 2023- january 2024 (six month)
DISSERTATION TOPIC (THERMOELECTRIC GENERATER)	B.sc(Physics) DSEPHY607	DOLLY KUMARI		August 2023- january 2024 (six month)
DISSERTATION TOPIC (PRINCIPLES OF CONSERVATION OFENERGY AND ANGULAR MOMAMTOM)	B.sc(Physics) DSEPHY608	JMRAN ANSARI		August 2023- january 2024 (six month)
DISSERTATION TOPIC (THERMOELECTRIC MODULES)	B.sc(Physics) DSEPHY609	KIRAN KUMARI		August 2023- january 2024 (six month)

DISSERTATION TOPIC (OPTICS)	B.sc(Physics) DSEPHY610	MD. SARIM		August 2023- january 2024 (six month)
<b>Project Work ON PRODUCERS AND CONSUMERS IN BETLA NATIONAL PARK</b>	<b>B.sc (Zoology)-57</b>	SAMBHU KUMAR MEHTA		<b>15 DAYS</b>
		VIVEK RAJ		
		NIRAJ KUMAR RAVI		
		RABITA KUMARI		
		NEHA KUMARI		
		PRAPHULL KUMAR THAKUR		
		AMBIKA KUMARI		
		SABINA FATMA		
		SAKSHI KUMARI		
		DHANJEET KUMAR		
		SANOJ KUMAR		
		APARAJITA RAJ		
		SUSHMA KUMARI		
		SONAM KUMARI		
		SWETA KUMARI		
<b>Project Work On (The Social Condition Of Women)</b>	<b>B.a (Sociology)-CC-14</b>	ARTI KUMARI	ANJU KUMARI	<b>15 DAYS</b>
		ASHOK KUMAR PAL	ANSHU KUMARI	
		AVINASH KUMAR	NISHI KUMARI	
		BABITA KUMRI	PAPPU CHAUDHARI	
		BIMLA KUMARI	PRAKASH KUMAR THAKUR	
		CHANDANI KUMARI	RAGNI KUMARI	
		DEWANSHU KUMAR	RAJESH KUMAR	
		FARHAT KHAN	RAKESH KUMAR PAL	
		JAYA KUMARI	RAMAKANT KUMAR	
		KHUSHBOO KUMARI	RANJU KUMARI	
		KOMAL KUMARI	RAVI KUMAR	
		MEHWISH NAJ	RAVI RANJAN KUMAR	
		NILAM KUMARI	RENU KUMARI	
		NIRA KUMARI	RITA KUMARI	
		NISHA KUMARI	RIYA KUMARI	
		AKSHAY KUMAR	RUBI KUMARI	
		ANSHU KUMARI	RUPA KUMARI	
		ANU KUMARI	SALESH KUMAR	
		GULSHER ANSARI	SAVITA KUMARI	
		MANISHA KUMARI	SHIVAM KUMAR	
		PAWAN KUMAR	SHIMA KUMARI	
		PRIYA KUMARI	SIMA KUMARI	

		AMARDEEP CHAUDHARY	SONALI KUMARI	
		AMIT KUMAR	SUDHANSHU KUMAR VISHWAKARMA	
		AMRITA KUMARI	SWETA KUMARI	
		ANITA KUMARI	TARA KUMARI	
		ANITA KUMARI	VINITA KUMARI	
		ANJALI KUMARI	VIVEK KUMAR	



*A.K. Singh*  
01/08/2024  
Principal  
A.K. Singh College  
Japla, Palamau



# AK SINGH DEGREE COLLEGE JAPLA

## GEOGRAPHY PRACTICAL



NAME :- PRIYANKA KUMARI

**B A SEMESTER : V**

REGD NO. :- NPU2020002446

UNIVERSITY ROLL NO. :- 21 0120500482

COLLEGE ROLL NO. :- 1074

SESSION : 2020\_2023

X Priyanka Kumari

Student's Sign

X Upulesh

Teacher's Sign

## प्रमाण-पत्र

प्रमाणित किया जाता है कि छात्र-छात्रा-.....प्रियंका कुमारी  
सत्र 2020-2023, भूगोल (प्रतिष्ठा) स्नातक सेमेस्टर V परीक्षा क्रमांक.....210120500482  
पंजीयन संख्या.....N.P.U.2020202446.....ने ए०के०सिंह कॉलेज,जपला के  
द्वारा निर्धारित "जपला का एक भौगोलिक सर्वेक्षण" विषय पर दिनांक 25.08.2023 से दिनांक  
30.08.2023 तक सर्वेक्षण कार्य सफलता पूर्वक पूर्ण किया है। मैं इनके आचरण एवं अध्ययन  
कार्य से संतुष्ट हूँ तथा इनकी उज्ज्वल भविष्य की कामना करता हूँ।

हस्ताक्षर

Munish

प्रो० मुकेश कुमार  
विभागाध्यक्ष- भूगोल विभाग  
ए० के० सिंह कॉलेज,जपला  
HOD

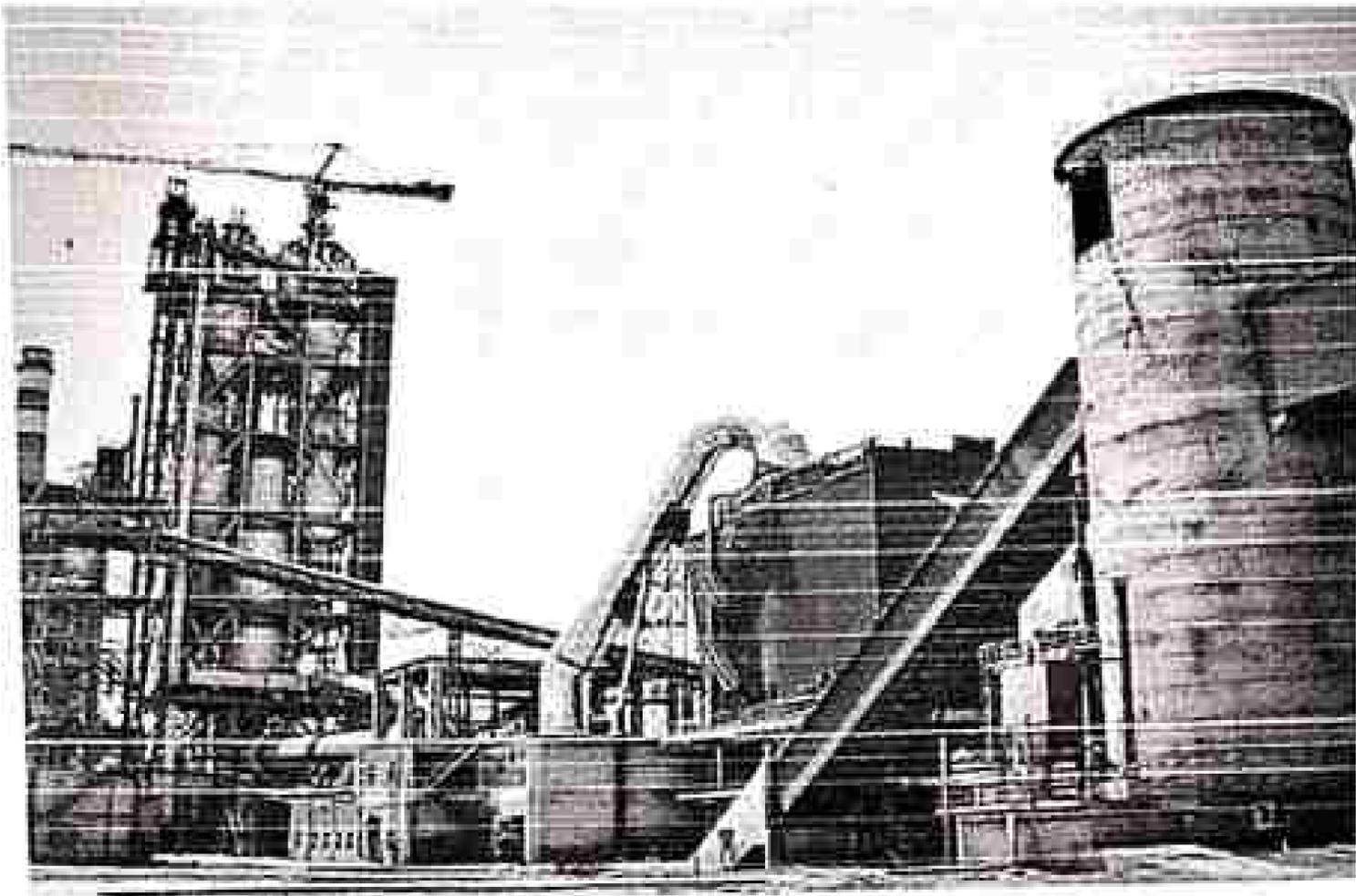
Department of Geography  
A.K. Singh College, Japla

- (1) उत्तर : कैमूर पहाड़
- (2) दक्षिण : छतरपुर
- (3) पूर्व : डंगवार
- (4) पश्चिम : हैदरनगर

उत्तर : कैमूर पहाड़



कैमूर पर्वत श्रृंखला कई जलप्रपातों से आच्छादित है। इनमें तेलहाड़ कुंड जलप्रपात प्रमुख है। लगभग 80 मीटर की उँचाई से गिरते पानी



फैक्ट्री की स्थापना 1920 में डालमिया समूह ने की थी। फैक्ट्री को 1980 में बंद किया गया। पांच साल बाद 25.44 करोड़ का कर्ज देकर इसे दोबारा चालू किया गया, लेकिन प्रबंधन ने 28 मई, 1992 में इसे बंद कर दिया। उस वक्त 14 सौ स्थायी कर्मचारी काम कर रहे थे।

1942 में, झारखंड के पलामू जिले में जपला सीमेंट फैक्ट्री, जपला लेबर यूनियन और उसके सचिव, श्री मिथिलेश कुमार सिन्हा द्वारा आयोजित श्रमिक हड़ताल से प्रभावित हुई थी। हड़ताल के कारण संचार बाधित हुआ, जिसके परिणामस्वरूप डाल्टनगंज बाहरी रेलवे और टेलीग्राफिक कनेक्शन से कट गया। एकजुटता दिखाने के लिए, छात्र प्रदर्शन में शामिल हुए, जिसके बाद पुलिस कार्रवाई हुई, जिसके परिणामस्वरूप छह लोगों को गिरफ्तार किया गया।



# A K SINGH COLLEGE JAPLA



**SUBMITTED BY:-**

**ARTI KUMARI**

**B.A. SEM-V**

**ROLL NO:-210120500250**

**REGD NO:-NPU2020002501**

**SESSION:-2020-2023**

**SUBMITTED TO:-**

**PROF. RAJESH KUMAR SINGH**

**(A K SINGH COLLEGE JAPLA)**

**जपला का  
भौगोलिक सर्वेक्षण**

## प्रमाण-पत्र

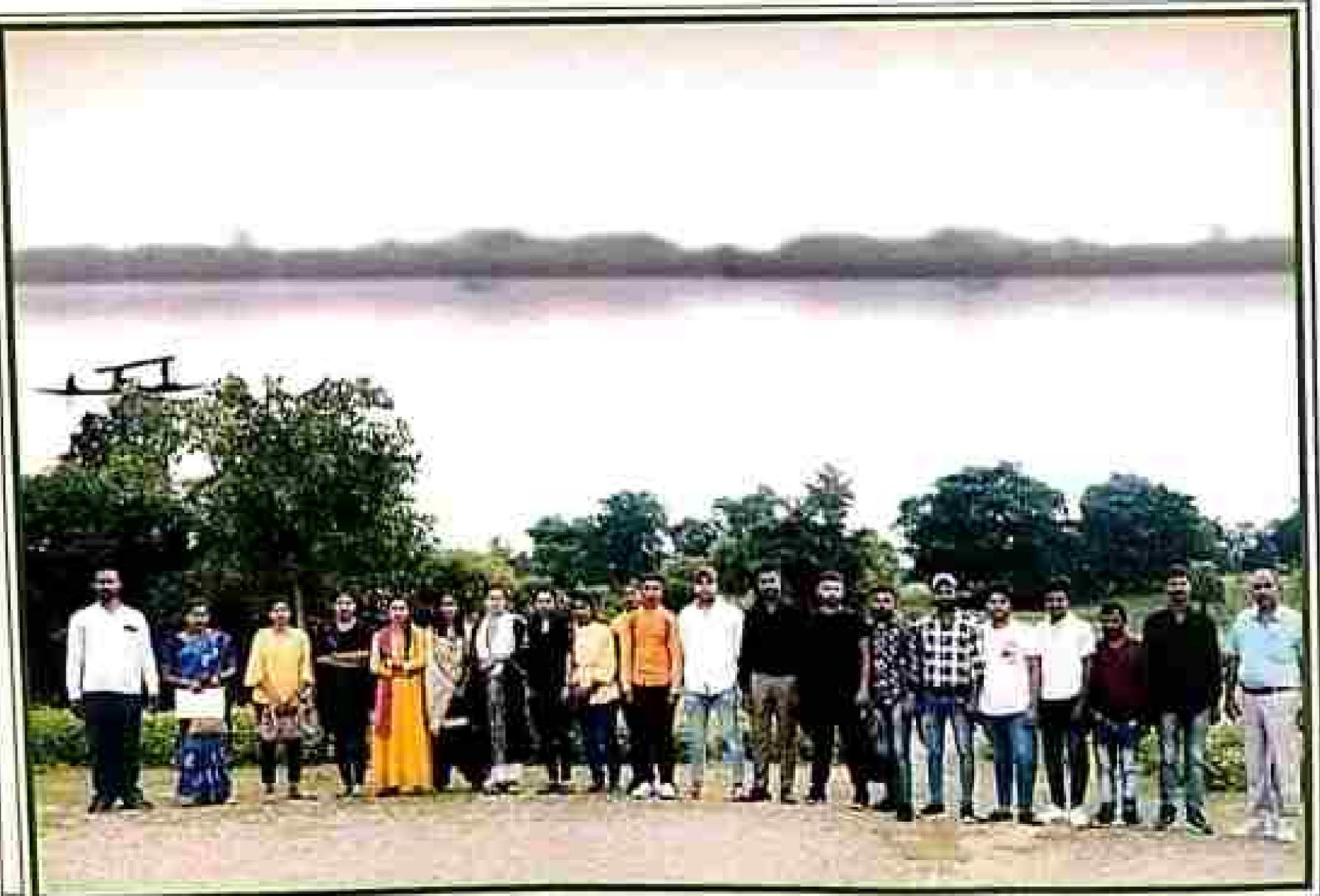
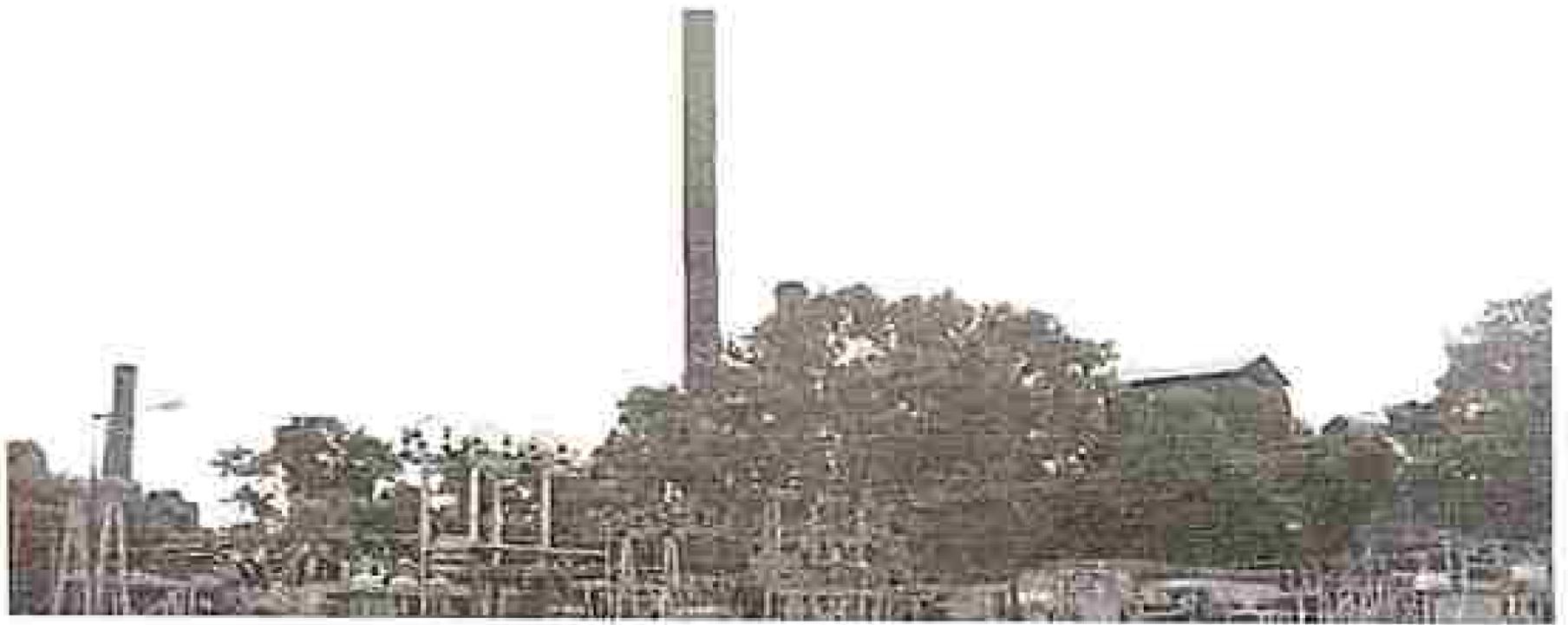
प्रमाणित किया जाता है कि छात्र-छात्रा-.....अरुणी कुमारी.....  
सत्र 2020-2023, भूगोल (प्रतिष्ठा) स्नातक सेमेस्टर V परीक्षा क्रमांक 210120500250  
पंजीयन संख्या NPU 2020002501.....ने ए०के०सिंह कॉलेज, जपला के  
द्वारा निर्धारित " जपला का एक भौगोलिक सर्वेक्षण" विषय पर दिनांक 25.08.2023 से दिनांक  
30.08.2023 तक सर्वेक्षण कार्य सफलता पूर्वक पूर्ण किया है। मैं इनके आचरण एवं अध्ययन  
कार्य से संतुष्ट हूँ तथा इनकी उज्ज्वल भविष्य की कामना करता हूँ।

हस्ताक्षर

Mukesh

प्रो० मुकेश कुमार  
विभागाध्यक्ष- भूगोल विभाग  
ए० के० सिंह कॉलेज, जपला  
HOD

Department of Geography  
A.K. Singh College, Japla





## सोन नदी -

यह जपला की सबसे प्रमुख नदी है इस नदी का नाम सोन पड़ा क्योंकि इस नदी के बालू (रेत) पीले रंग के है जो सोने कि तरह चमकते है। इस नदी के रेत भवन निर्माण आदी के लिए बहुत उपयोगी है यह मध्य प्रदेश के अनूपपुर ज़िले में अमरकंटक के पास उत्पन्न होती है, यह उत्तर प्रदेश और झारखंड राज्यों से होकर गुजरती है इस नदी का पानी मीठा, निर्मल और स्वास्थ्यवर्धक होता है। इसके तटों पर अनेक प्राकृतिक दृश्य बड़े मनोरम हैं। इस नदी पर बाँध बाँधकर लंबी नहर निकाली गई है ये जपला के कृषि की सिंचाई का सबसे प्रमुख स्रोत है। इस क्षेत्र के मछुआरो के जीवन निर्वाह का भी काम करती है। ऐसे यह नदी शांत रहती है। इसका तल अपेक्षया छिछला है और पानी कम ही रहता है पर बरसात में इसका रूप विकराल हो जाता है, पानी मटियाले रंग का, लहरें भयंकर और झाग से भरी हो जाती हैं। तब इसकी धारा तीव्र गति और बड़े जोर शोर से बहती है।



## पहाड़/पर्वत -

- लंगरकोट पहाड़- यह पहाड़ जपला बाजार से महज 600 मीटर दूर पश्चिम दक्षिण की ओर स्थित है। यह लगभग 720 वर्ग किलोमीटर में फैली है इसपर एक छोटा सा मंदिर है स्थानीय लोग अक्सर यहां मिलते हैं उत्सव में दूर-दूर से लोग घूमने आते हैं।
- घाघरा पहाड़ - यह पहाड़ जपला से लगभग 13 किलोमीटर दूर दक्षिण पूर्व ओर स्थित है। इसपर से एक झरना गिरती है जिसे 'कुंड झरना' के नाम से जाना जाता है यहां का दृश्य बहुत ही मनोरम है



लिए एक कॉलेज 'ए. के. सिंह कॉलेज' है उच्च शिक्षा के लिए छात्र बड़े शहरों का रुख करते हैं।

जपला के कुछ निवासी अच्छी स्थिति में हैं और बड़े शहरों में अच्छा काम कर रहे हैं। जपला के लोग आईबीएम, टीसीएस, इंफोसिस और बहुराष्ट्रीय बैंकों में काम कर रहे हैं।

निवासियों की आय का प्रमुख स्रोत छोटे व्यापारिक व्यवसाय और कृषि है। कस्बे के आसपास के गाँवों के लोग भी कृषि कार्य में संलग्न हैं। सरकार सबसे बड़ी नियोक्ता है, अधिकांश नौकरियाँ बैंकों, स्कूलों और सरकारी कार्यालयों से आती हैं।

हुसैनाबाद में सुविधाओं में एसबीआई और पीएनबी के राष्ट्रीयकृत बैंक, एक डाकघर, दो पेट्रोल पंप और पिक्चर हॉल शामिल हैं।





(भूगोल व्यावहारिक)

SLUM AREA

NAME RIYA KUMARI

रोल नंबर : 210120500595

पंजीकरण संख्या : NPU2020000321

IDR N : 210120500595

सेमेस्टर : V

सत्र : 2020 - 23

हस्ताक्षर

तारीख

## प्रमाण-पत्र

प्रमाणित किया जाता है कि छात्र-छात्रा-.....रिजा कुमारी.....

सत्र 2020-2023, भूगोल (प्रतिष्ठा) स्नातक सेमेस्टर V परीक्षा क्रमांक 210120500595

पंजीयन संख्या NPU 2020000321.....ने ए०के०सिंह कॉलेज, जपला के द्वारा निर्धारित "जपला के मलिन बस्तियों का सर्वेक्षण" विषय पर दिनांक 16.08.2023 से दिनांक 23.08.2023 तक सर्वेक्षण कार्य सफलता पूर्वक पूर्ण किया है। मैं इनके आचरण एवं अध्ययन कार्य से संतुष्ट हूँ तथा इनकी उज्ज्वल भविष्य की कामना करता हूँ।

हस्ताक्षर

मुकेश कुमार

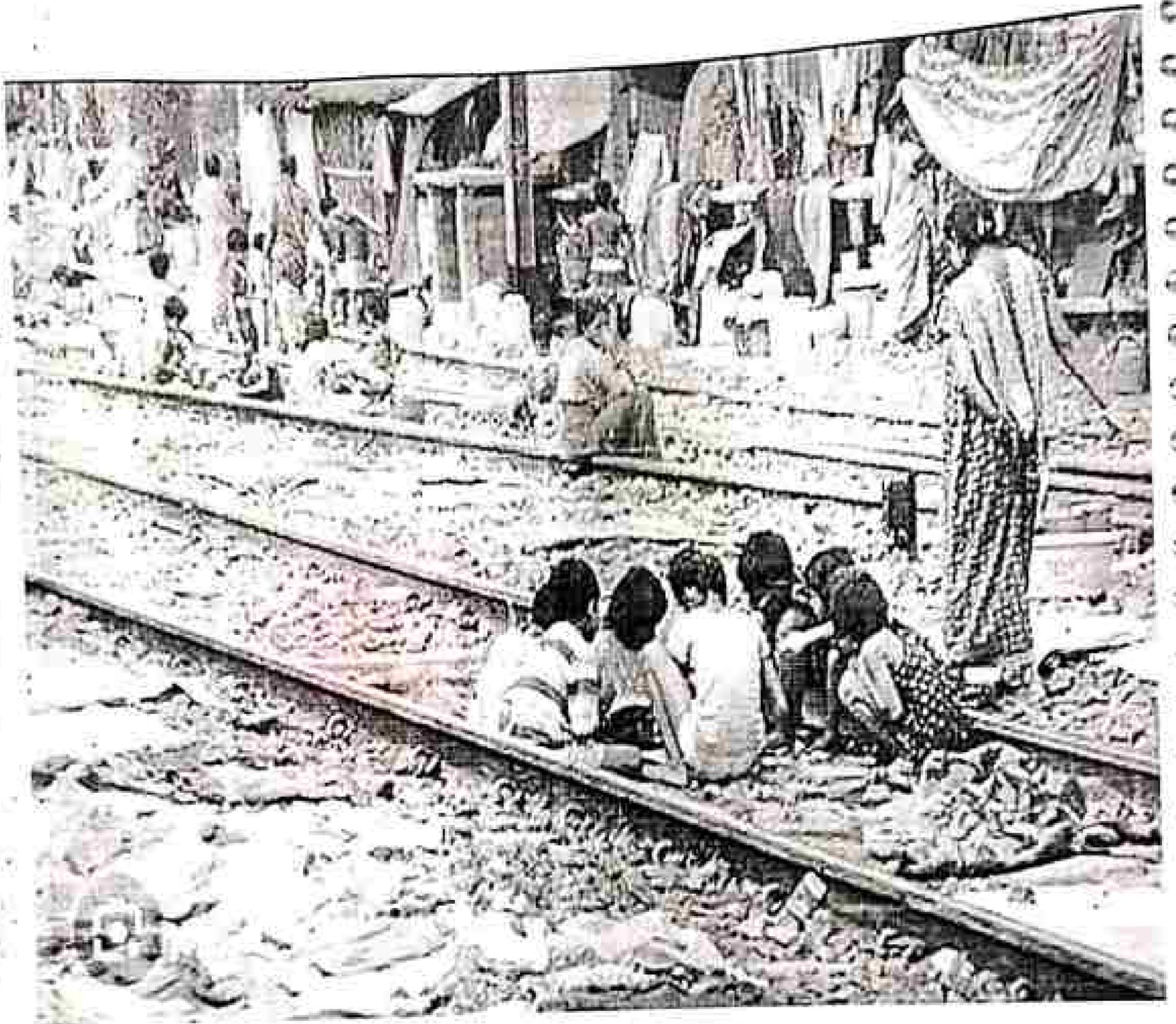
प्रो० मुकेश कुमार

विभागाध्यक्ष- भूगोल विभाग  
ए० के० सिंह कॉलेज, जपला

HOD

Department of Geography

A.K. Singh College, Japla



## \* मलिन वस्तुओं के दुष्परिणाम :-

1. मलिन वस्तुओं के दुष्परिणाम निम्न विन्दुओं के आधार पर समझा जा सकता है -  
गोपनीयता का अभाव - मलिन वस्ती के वह स्थान हैं जहाँ कमरे में सीट रहे हैं और व्यक्ति एकल के लिए समय व्यक्त रहता है। एक-एक कमरे में। इस तक व्यक्ति रहने हैं। इनके बीच में गोपनीय नहीं रहता। वस्ती पुरी आकाश कर लेते हैं।

2. गंभीर बीमारियाँ के कारण - मलिन वस्ती और बीमारियों का कारण बनते हैं। यहाँ के कुछ प्रदूषित हवा यहाँ न छुड़े जा सकता है, न वायु और न वातावरण यहाँ क्षय रोग प्रामाण्य बनते हैं। पचि-पाय रिया तथा अन्य संयोजक संयोजक यहाँ से जा सकते हैं।

3. अपराध के कारण - चरस, गांजा, स्मॉक करवी शराब पीने के ये मुख्य कारक साथी जुआ खेलना और अनैतिक यौन-संबंध का व्यापार यहाँ प्रचलित है - आम चलता है यहाँ और, आतंकवादी लोक धारण लेते हैं।

# A K SINGH COLLEGE JAPLA

## Geography Practical



**NAME ROHIT YADAV**

**B A Sem:- V**

**Regd No. :-NPU2020001735**

**University Roll No. :-210120500605**

**College Roll No. :- 1008**

**Session. :- 2020 - 2023**

**Prof. Name :- Rajesh Singh**



## प्रमाण-पत्र

प्रमाणित किया जाता है कि छात्र-छात्रा-.....रोहित यादव.....  
सत्र 2020-2023, भूगोल (प्रतिष्ठा) स्नातक सेमेस्टर V परीक्षा क्रमांक 210120500605  
पंजीयन संख्या N.P.V. 2020001735..... ने ए०के०सिंह कॉलेज, जपला के  
द्वारा निर्धारित "जपला के मलिन बस्तियों का सर्वेक्षण" विषय पर दिनांक 16.08.2023 से दिनांक  
23.08.2023 तक सर्वेक्षण कार्य सफलता पूर्वक पूर्ण किया है। मैं इनके आचरण एवं अध्ययन कार्य  
से संतुष्ट हूँ तथा इनकी उज्ज्वल भविष्य की कामना करता हूँ।

हस्ताक्षर

Mukesh Kumar

प्रो० मुकेश कुमार  
विभागाध्यक्ष- भूगोल विभाग  
ए० के० सिंह कॉलेज, जपला  
HOD

Department of Geography  
A.K. Singh College, Japla

## मलिन बस्तियों का सुधार एवं उन्मूलन :-

मलिन बस्तियों के उन्मूलन के लिए निम्नलिखित सुझाव लक्ष्ययोगी हो सकते हैं।

1. सरकार की मदद से शहरों में झुग्गी झोपड़ियों को गिरा करके उनमें रहने वाले लोगों के लिए आसामदायक घर बनाए जा सकते हैं और उन्हें आसान किशतों में किराए पर दिया जा सकता है।
2. शहरी आवास कार्यक्रमों में तेजी लायी जाय: जिससे यह समस्या शीघ्र समाप्त हो सके। जिन मलिन बस्तियों को नियमित किया गया है उनमें साफ सफाई, प्रकाश, जल निकासी एवं पानी की समुचित व्यवस्था की जाये।
3. मलिन बस्तियों में रहने वाले लोगों के बीच ऐसी समितियाँ बनाई जानी चाहिए ताकि वे स्वयं अपने जीवन स्तर को बेहतर बनाने के प्रयास करें।
4. मकान मालिकों को अपनी स्थिति में सुधार करने के लिए बाध्य किया जाना चाहिए और किराए पर भी नियंत्रण किया जाना चाहिए।
5. भविष्य में शहरों एवं औद्योगिक केन्द्रों का विकास व्यवस्थित ढंग से होना चाहिए। पलायन की प्रक्रिया पर भी अंकुश लगाया जाना चाहिए। यदि शहरों में जनसंख्या वृद्धि का कारण बड़े पैमाने पर पलायन न हो तो यह समस्या काफी हद तक हल हो जाएगी। उद्योगों का विकेंद्रीकरण भी आवश्यक है।
6. ऐसे बड़े शहरों में नये उद्योगों की स्थापना को प्रोत्साहित नहीं किया जाना चाहिए, जहाँ आवास की समस्या पहले से ही गंभीर है।
7. मलिन बस्तियों के विकास को रोकने के लिए केंद्रीय स्तर पर एक कानून बनाया जाना चाहिए ताकि इनके विकास को पूरी तरह से रोका जा सके। इसके लिए प्रशासनिक अधिकारियों को अधिक अधिकार दिये जाने चाहिए।

# Geography (H)

प्रश्न:- "राजनीति भूगोल के परिप्रेक्ष्य में  
राष्ट्र निर्माण में युवाओं की भूमिका"

A K Singh College Japla (Palamu)

Name:- Raviranjana Kumar Yadav

Class:- B A (Sem 6<sup>TH</sup>)

Session:- 2020-23

Subject:- Geography(H)

Roll Number:- 210120500578

Reg Number:- NPU2020000226

Submitted By:- Raviranjana Kumar Yadav

Submitted Date:- 02/01/2024

Submitted To:- Rajesh Kumar Singh

(Geography Department)

From A K Singh College Japla (Palamu)

## प्रमाण-पत्र

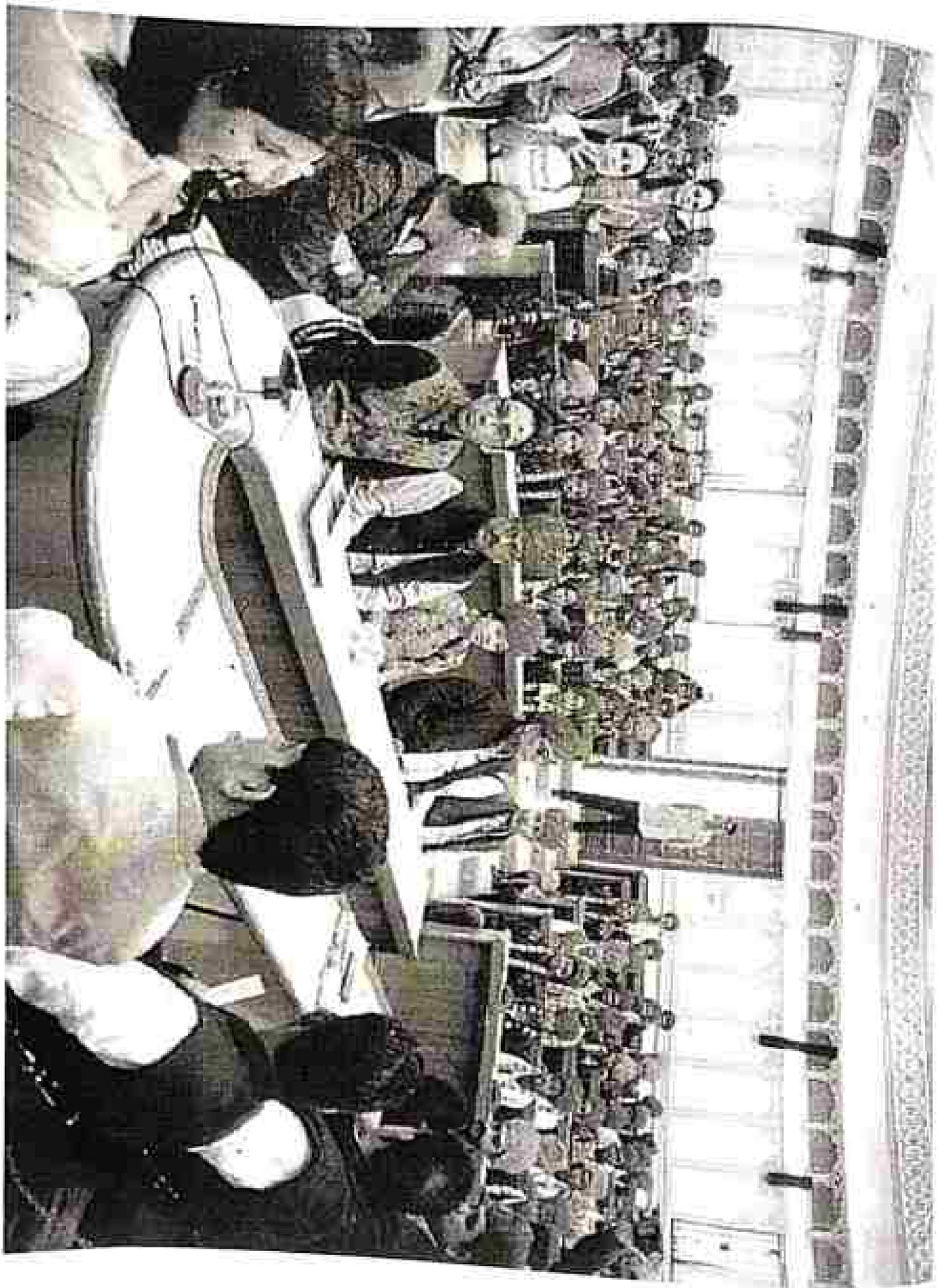
प्रमाणित किया जाता है कि छात्र-छात्रा- रतिरंजन कुमार यादव  
सत्र 2020-2023, भूगोल (प्रतिष्ठा) स्नातक सेमेस्टर VI परीक्षा क्रमांक 2.LD.12.0500578  
पंजीयन संख्या NIPU 2022.0000226 ने ए० के० सिंह कॉलेज, जपला के  
द्वारा निर्धारित "राजनीतिक भूगोल के परिप्रेक्ष्य में राष्ट्र निर्माण में युवाओं की भूमिका"  
विषय पर दिनांक 22.12.2023 से दिनांक 02.01.2024 तक सर्वेक्षण कार्य सफलता पूर्वक पूर्ण  
किया है। मैं इनके आचरण एवं अध्ययन कार्य से संतुष्ट हूँ तथा इनकी उज्ज्वल भविष्य की  
कामना करता हूँ।

हस्ताक्षर

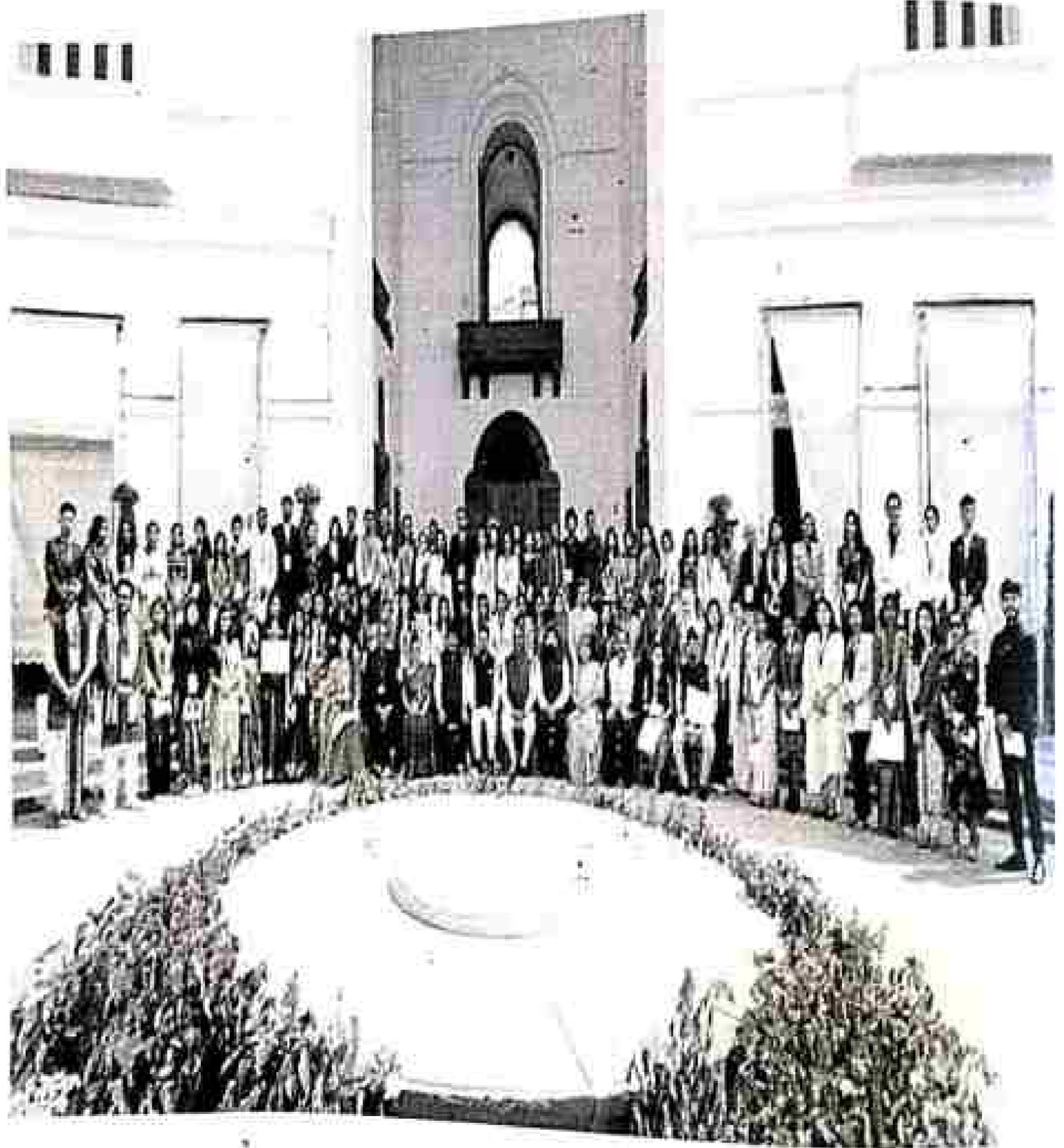
Mukesh

प्रो० मुकेश कुमार  
विभागाध्यक्ष- भूगोल विभाग  
ए० के० सिंह कॉलेज, जपला  
HOD

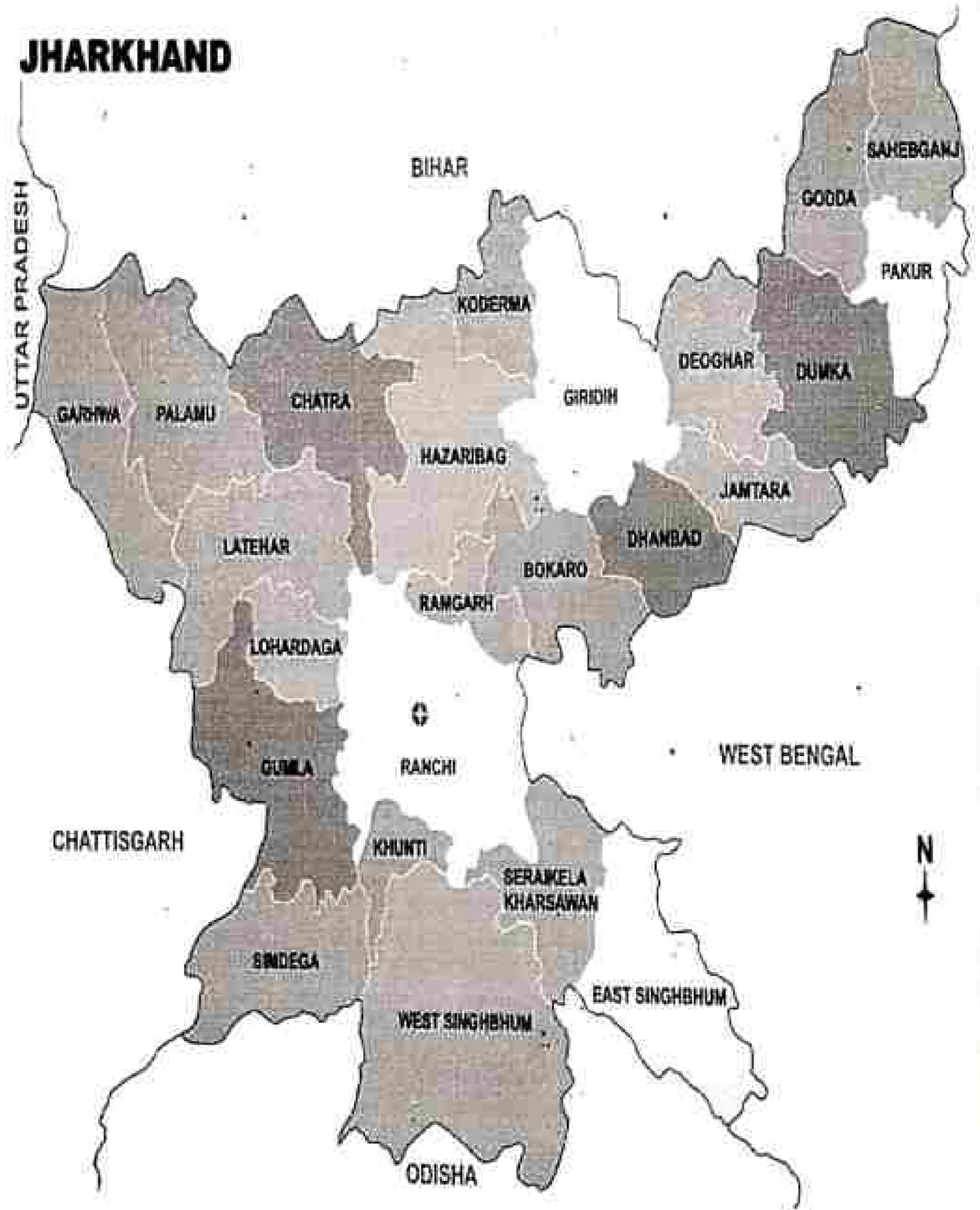
Department of Geography  
A.K. Singh College, Japla



सक्रिय नागरिक बनने के लिए सशक्त बनाया जाना चाहिए जो अपने देश के भविष्य को आकार देने में सक्षम हों।



# JHARKHAND



# Geography (H)

प्रश्न:- "राजनीति भूगोल के परिप्रेक्ष्य में  
राष्ट्र निर्माण में युवाओं की भूमिका"

A K Singh College Japla (Palamu)

Name:- Suman Kumari

Class:- B A (Sem 6<sup>TH</sup>)

Session:- 2020-23

Subject:- Geography(H)

Roll Number:- 210120500694

Reg Number:- NPU2020001661

Submitted By:- Suman Kumari

Submitted Date:- 02/01/2024

Submitted To:- Rajesh Kumar Singh

(Geography Department)

From A K Singh College Japla (Palamu)



## प्रमाण-पत्र

प्रमाणित किया जाता है कि छात्र-छात्रा-सुभल कुमार.....  
सत्र 2020-2023, भूगोल (प्रतिष्ठा) स्नातक सेमेस्टर VI परीक्षा क्रमांक 210120500694  
पंजीयन संख्या NEM.2.020001661..... ने ए० के० सिंह कॉलेज, जपला के  
द्वारा निर्धारित \* राजनीतिक भूगोल के परिप्रेक्ष्य में राष्ट्र निर्माण में युवाओं की भूमिका \*  
विषय पर दिनांक 22.12.2023 से दिनांक 02.01.2024 तक सर्वेक्षण कार्य सफलता पूर्वक पूर्ण  
किया है। मैं इनके आचरण एवं अध्ययन कार्य से संतुष्ट हूँ तथा इनकी उज्ज्वल भविष्य की  
कामना करता हूँ।

हस्ताक्षर

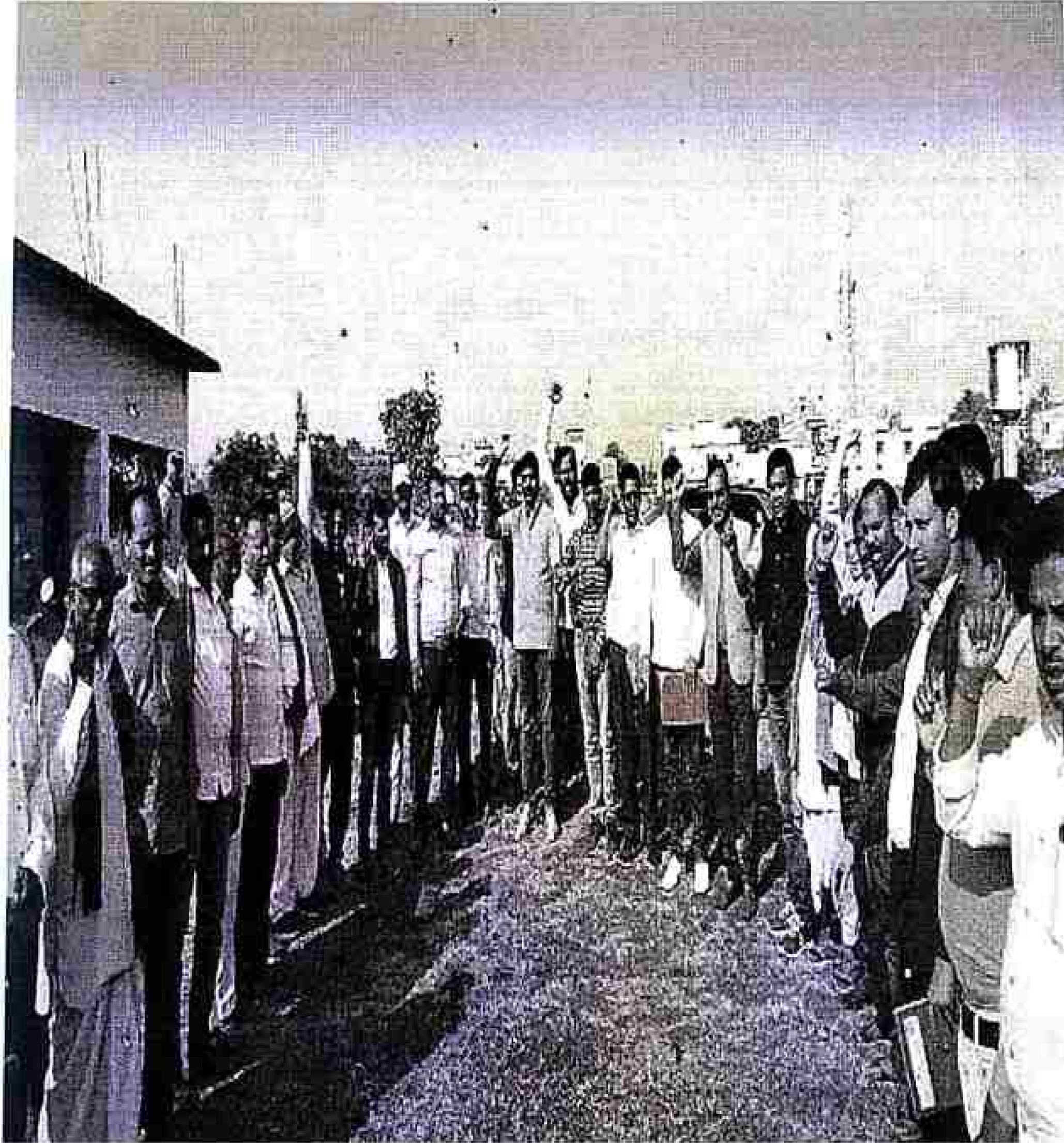
Mukesh Kumar

प्रो० मुकेश कुमार  
विभागाध्यक्ष- भूगोल विभाग  
ए० के० सिंह कॉलेज, जपला

HOD

Department of Geography  
A.K. Singh College, Japla

विकसित करने और रोजगार पैदा करने में महत्वपूर्ण  
भूमिका निभाते रहेंगे



# Geography (H)

Project Report (CC-13 & CC-14)

**प्रश्न:- "अपने क्षेत्र के कृषि विकास में आने वाली समस्याएँ व उसका समाधान"**

**A K Singh College Japla (Palamu)**

**Name:- SANJEET KUMAR PASWAN**

**Class:- B A (Sem 6<sup>TH</sup>)**

**Session:- 2020-23**

**Subject:- Geography (H)**

**Registration No:- NPU2020002454**

**Roll No:- 210120500637**

**Submitted By:- SANJEET KUMAR PASWAN**

**Submitted Date:- 02/01/2024**

**Submitted To:- Rajesh Kumar Singh**

**(Geography Department)**

**From A K Singh College Japla (Palamu)**

## प्रमाण-पत्र

प्रमाणित किया जाता है कि छात्र-छात्रा- संजीव कुमार जायसवाल  
सत्र 2020-2023, भूगोल (प्रतिष्ठा) स्नातक सेमेस्टर VI परीक्षा क्रमांक 2101205AD637  
पंजीयन संख्या NPU 2020-02454 ने ए० के० सिंह  
कॉलेज, जपला के द्वारा निर्धारित "अपने क्षेत्र में कृषि विकास में आनेवाली समस्याएँ एवं उसका  
सामाधान" विषय पर दिनांक 22.12.2023 से दिनांक 02.01.2024 तक सर्वेक्षण कार्य सफलता  
पूर्वक पूर्ण किया है। मैं इनके आचरण एवं अध्ययन कार्य से संतुष्ट हूँ तथा इनकी उज्ज्वल  
भविष्य की कामना करता हूँ।

हस्ताक्षर

मुकेश कुमार

प्रो० मुकेश कुमार  
विभागाध्यक्ष- भूगोल विभाग  
ए० के० सिंह कॉलेज, जपला  
Department of Geography  
A.K. Singh College, Japla

## झारखण्ड : कृषि एवं सिंचाई

### कृषि को प्रभावित करने वाले कारक

पठारी क्षेत्र होने के कारण अन्य प्रदेशों की तुलना में झारखण्ड में कृषि-योग्य भूमि बहुत ही कम है। यहाँ मात्र 23% भूमि ही कृषि के लायक है। सिंचाई के साधनों की कमी है। पठारी इलाका होने के कारण तालाब एवं कुएँ खोदने में कठिनाई होती है। चापाकल भी बहुत फायर नहीं हो पाते, क्योंकि जल-स्तर बहुत नीचे है। अतएव वहाँ की कृषि वर्षा पर आधारित है। झारखण्ड के खेतों में काम करना आसान नहीं है। ऊबड़-खाबड़ खेत, छोटे-छोटे बोट, जमीन बंजर—इन सबके कारण कृषि के उन्नत तकनीकों का उपयोग नहीं हो पाता। कुछ मिलाकर झारखण्ड में कृषि का समुचित विकास एक बड़ी चुनौती है।



#### फसल के प्रकार

1. खरीफ : जून/जुलाई से लेकर सितम्बर/अक्टूबर माह तक
  - फसल : धान मक्का ज्वार-बाजरा, मूंग, मूंगफली, गन्ना
2. रबी : अक्टूबर/नवम्बर से लेकर मार्च/अप्रैल माह तक
  - फसल : गेहूँ जौ, चना, सरसों, तिलहन
3. जायद : अप्रैल/मई से लेकर जून/जुलाई माह तक
  - फसल : हरी सब्जियाँ खीरा, तरबूज नाशपत्ति, भिन्दी

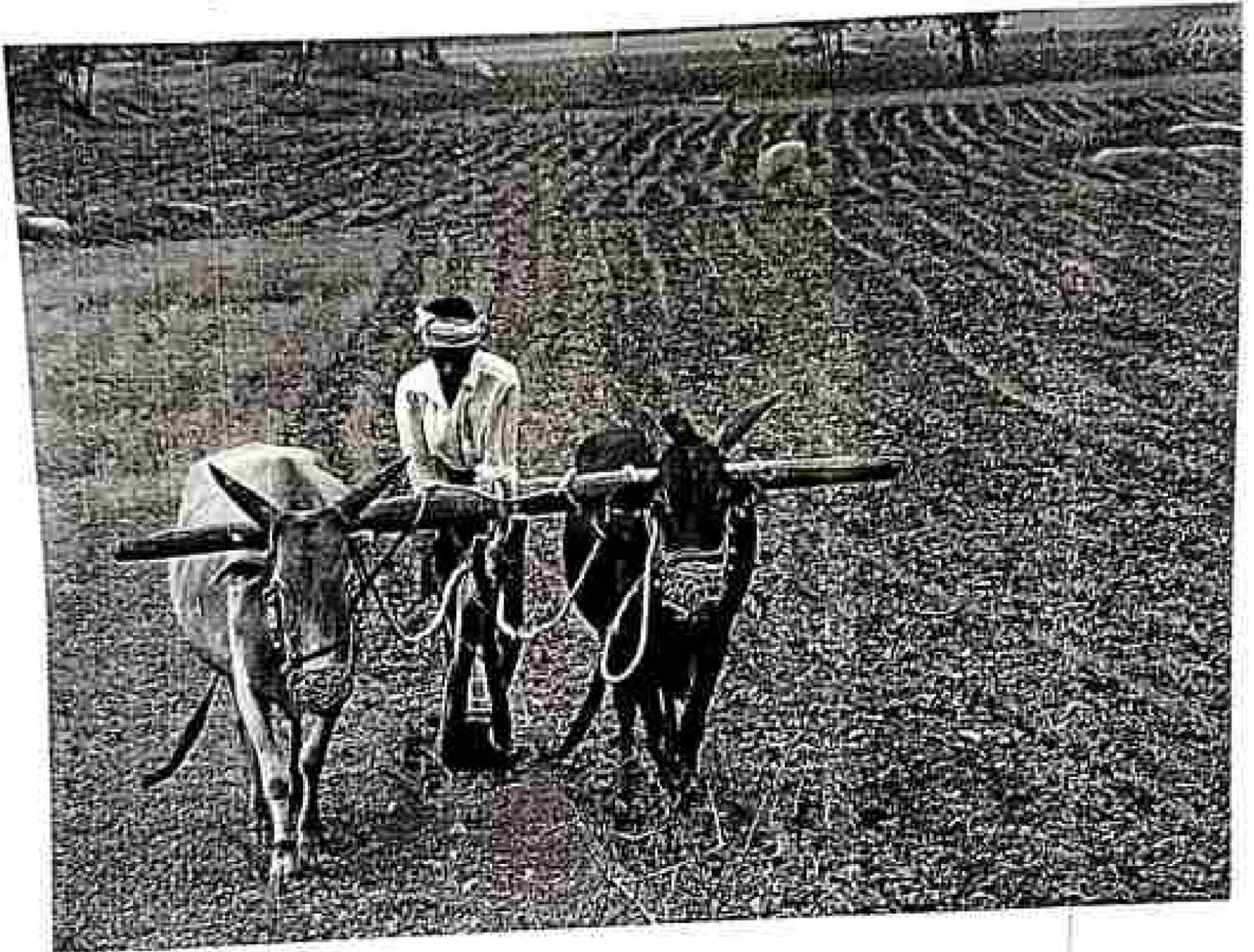
मौसम के आधार पर फसल मुख्यतः दो प्रकार के होते हैं—खरीफ फसल (Kharif Crops) व रबी फसल (Rabi Crops)। इन दो मुख्य फसलों के अलावा फसलों का एक और प्रकार होता है, जिसे जायद या गरमा फसल (Jayad or Garma Crops) कहते हैं।

1. **खरीफ फसलें/बसाती मौसम की फसल :** ये फसलें मानसून के आगमन के समय (जून/जुलाई) में बोई जाती हैं और मानसून की समाप्ति पर (सितम्बर/अक्टूबर) काटी जाती हैं। खरीफ फसल को झारखण्ड में दो फसलें— भदई (Bhadai) व अगहई (Agahani) में बांटा जाता है। भदई फसल मई/जून (वैशाख/जेठ) में बोई जाती है तथा अगस्त/सितम्बर (भादो) में काटी जाती है। इसी तरह अगहनी फसल जून (जेठ/भासाढ़) में बोई जाती है और दिसंबर (अगहन) में काटी जाती है। झारखण्ड की खेती में अगहनी फसल का सर्वोपरि स्थान है, क्योंकि कुल कृषिगत भूमि के 69.75% भाग में अगहनी फसल की खेती की जाती है। अगहनी फसल के बाद भदई फसल का स्थान आता है, जो कुल कृषिगत भूमि के 20.26% भाग में की जाती है। खरीफ फसलों में धान का सर्वप्रमुख स्थान है। अन्य प्रमुख खरीफ फसलें हैं—मक्का, ज्वार, बाजरा, मूंग, मूंगफली, गन्ना आदि।
2. **रबी फसलें/ठंडे मौसम की फसल :** रबी फसलें अक्टूबर/नवम्बर में बोयी जाती हैं और मार्च (वैशाख) में काटी जाती हैं। रबी फसल को वैशाखी/वैशाख फसल भी कहा जाता है। झारखण्ड के कुल कृषिगत भूमि के 9.20% भाग में रबी फसल की जाती है। रबी फसलों में गेहूँ का सर्वप्रमुख स्थान है। अन्य प्रमुख रबी फसलें हैं—बी, चना, तिलहन आदि।
3. **जायद/गरमा फसलें :** ये अपेक्षाकृत छोटे मौसम की फसलें हैं। ये फसलें मार्च/अप्रैल में बोई जाती हैं और जून/जुलाई में काटी जाती हैं। इस फसल की खेती उन क्षेत्रों में होती है, जहाँ सिंचाई की सुविधा उपलब्ध है या आई भूमि वाले क्षेत्र हैं। झारखण्ड में कुल कृषिगत भूमि के केवल 0.73% भाग में जायद/गरमा फसल की जाती है। जायद/गरमा फसलों में हरी सब्जियों का विशेष स्थान है।



कुछ उपाय जो भारत में कृषि विकास को बढ़ावा देने में मदद करेंगे।

- कृषि बाजार
- सिंचाई संवर्धन एवं प्रबंधन
- कृषि-कृषि और फसल बीमा
- नई प्रौद्योगिकियों को अपनाना
- मिट्टी की गुणवत्ता में वृद्धि



महत्वपूर्ण प्रयास

### Model Agricultural Land Leasing Act, 2016

- Model Agricultural Land Leasing Act, 2016 राज्यों को जारी किया गया, जो कृषि सुधारों के संदर्भ में अत्यंत ही महत्वपूर्ण कदम है जिसके माध्यम से न सिर्फ भू-धारकों वरन लीज प्राप्तकर्ता की जरूरतों का भी ख्याल रखा गया है।
- इस एक्ट के माध्यम से भू-धारक वैधानिक रूप से कृषि एवं संबद्ध क्षेत्रों के लिये आपसी सहमति से भूमि लीज पर दे सकते हैं।
- यहाँ यह भी ध्यान रखा गया है कि किसी भी परिस्थिति में लीज प्राप्तकर्ता का कृषि भूमि पर कोई दावा मान्य नहीं होगा।

# A K SINGH COLLEGE JAPLA



मेरे क्षेत्र में कृषि विकास में आने वाली  
समस्या और उनका समाधान



SUBMITTED BY:-

RIYA KUMARI

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SESSION:-2020-2023

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GEOGRAPHY HONS.

PROJECT FILE

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(A.K.S.COLLEGE JAPLA)



## प्रमाण-पत्र

प्रमाणित किया जाता है कि छात्र-छात्रा-.....रिशा कुमारी.....  
सत्र 2020-2023, भूगोल (प्रतिष्ठा) स्नातक सेमेस्टर VI परीक्षा क्रमांक 210120500596  
पंजीयन संख्या NPM 2020001562..... ने ए० के० सिंह  
कॉलेज, जपला के द्वारा निर्धारित 'अपने क्षेत्र में कृषि विकास में आनेवाली समस्याएँ एवं उसका  
सामाधान' विषय पर दिनांक 22.12.2023 से दिनांक 02.01.2024 तक सर्वेक्षण कार्य सफलता  
पूर्वक पूर्ण किया है। मैं इनके आचरण एवं अध्ययन कार्य से संतुष्ट हूँ तथा इनकी उज्ज्वल  
भविष्य की कामना करता हूँ।

हस्ताक्षर

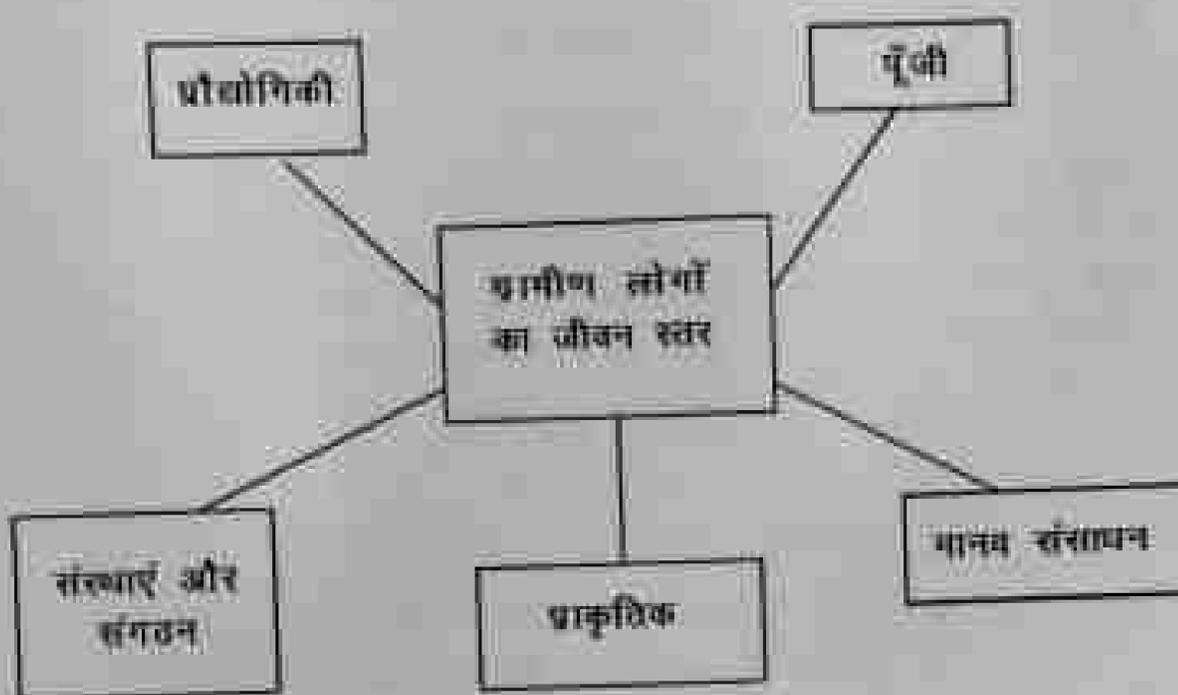
Mukesh Kumar

प्रो० मुकेश कुमार  
विभागाध्यक्ष- भूगोल विभाग  
ए० के० सिंह कॉलेज, जपला  
HOD

Department of Geography

A.K. Singh College, Japla

सम्पूर्ण संरचना है, जिसमें शिक्षा और स्वास्थ्य सुविधाएँ, वित्तार सेवाएँ और सूचना प्रसारण प्रणालियाँ सहयोगशील क्रियाविधियाँ, कृषि अनुसंधान और प्रौद्योगिकी (R&D) आदि जैसे कारक आते हैं। कृषि विकास की प्रगति को प्रभावित करने वाली प्राचीन आधारभूत संरचना की मुख्य कमियाँ में बहुत खुलाने और ऋण देने के लिए वित्तीय संरचनाओं की अल्पव्यवस्था है। सार्वजनिक निवेश की भूमिका एवं अन्य मान्य कारक हैं जो कृषि विकास को काफी अधिक प्रभावित करता है।



चित्र 1.1 : कृषि विकास के निर्धारण तन्त्र

शीत भंडारण, विपणन, बिजली की कमी आदि सुविधाएँ सुलभ करने के लिए कृषि में सार्वजनिक निवेश विद्यमानशील अभावग्रस्तताओं में महत्वपूर्ण भूमिका निभाता है, जहाँ कृषक समुदाय की बहुत बड़ा भाग "छोटे और सीमांत क्षेत्रों" के विकास होते हैं, जिनकी आय और जीवन निर्वाह स्तर राष्ट्रीय स्तर की सीमा पर होती है। यह भारत के संघर्ष में स्वतंत्रता प्राप्ति के बाद की अवधि में मान्य साथ है कि सफल पूँजी निर्माण के अनुपात के रूप में सार्वजनिक निवेश के अनुपात में अत्यधिक मिश्रण आई है। पूँजीनिष्ठ देशों में निवेश आकर्षित करने के लिए (सार्वजनिक निजी भागीदारी (PPP) को ऐसी आधारभूत संरचना सुविधाएँ सुधारने के लिए विकल्प समझा गया है जो कृषि विकास के लिए अत्यधिक आवश्यक है।

## 1.4 कृषि विकास नीतियाँ

नादेतीर पर "नीति" को विकल्पों को समूह में से चुनी हुई निश्चित कार्रवाई के रूप में परिभाषित किया गया है। अधिक सामान्य दृष्टि में "नीति प्रक्रिया" का संभव विशिष्ट रूप से परिभाषित कार्य योजना का निष्पत्ति, प्रस्तापन और अनुप्रयोग से है। यहाँ हम सार्वजनिक कृषि विकास नीतियों से संबंध रहेंगे, जिसका अभिप्राय कृषि संघर्ष के निश्चित उद्देश्यों के अनुसरण में सरकार द्वारा की गई कार्रवाई है।

इस संदर्भ में (क) नीति, (ख) कार्यक्रम और (ग) परियोजना के बीच अंतर करना महत्वपूर्ण है। नीति एक व्यापक शब्द है जिसमें बहुत से कार्यक्रम सम्मिलित होते हैं। इसी प्रकार कार्यक्रम में बहुत परियोजनाएँ होती हैं। नीति कार्यान्वयन से पहले कई कार्यक्रमों को

# A K SINGH COLLEGE JAPLA

## THERMOELECTRIC GENERATOR



Submitted By:-

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Regd No. :- NPU2020001038

Roll No. :- 210121102735

Session :- 2020 – 2023

Submitted To:

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PHYSICS HONS.

(A.K.S. COLLEGE JAPLA)

# certificate

**I KIRAN KUMARI, AK SINGH,  
COLLEGE JAPLA**

Student of B.sc physics honours. Session-2020-2023 roll no. 210121102735, I am very thankful for my physics teacher Mr. RAVI kumar, who gave me such a interesting project. A project proposal contains many topics such as THERMOELECTRIC GENERATOR, electromagnetic energy density, total internal reflections, blackbody radiation, heat and thermodynamics, Ruby laser, cantilever beam. This is such a interesting and Deep learning topics given by him.

**While making this project I take help from Google, chrome, chatgpt, Wikipedia, magazines, different books, and many more**

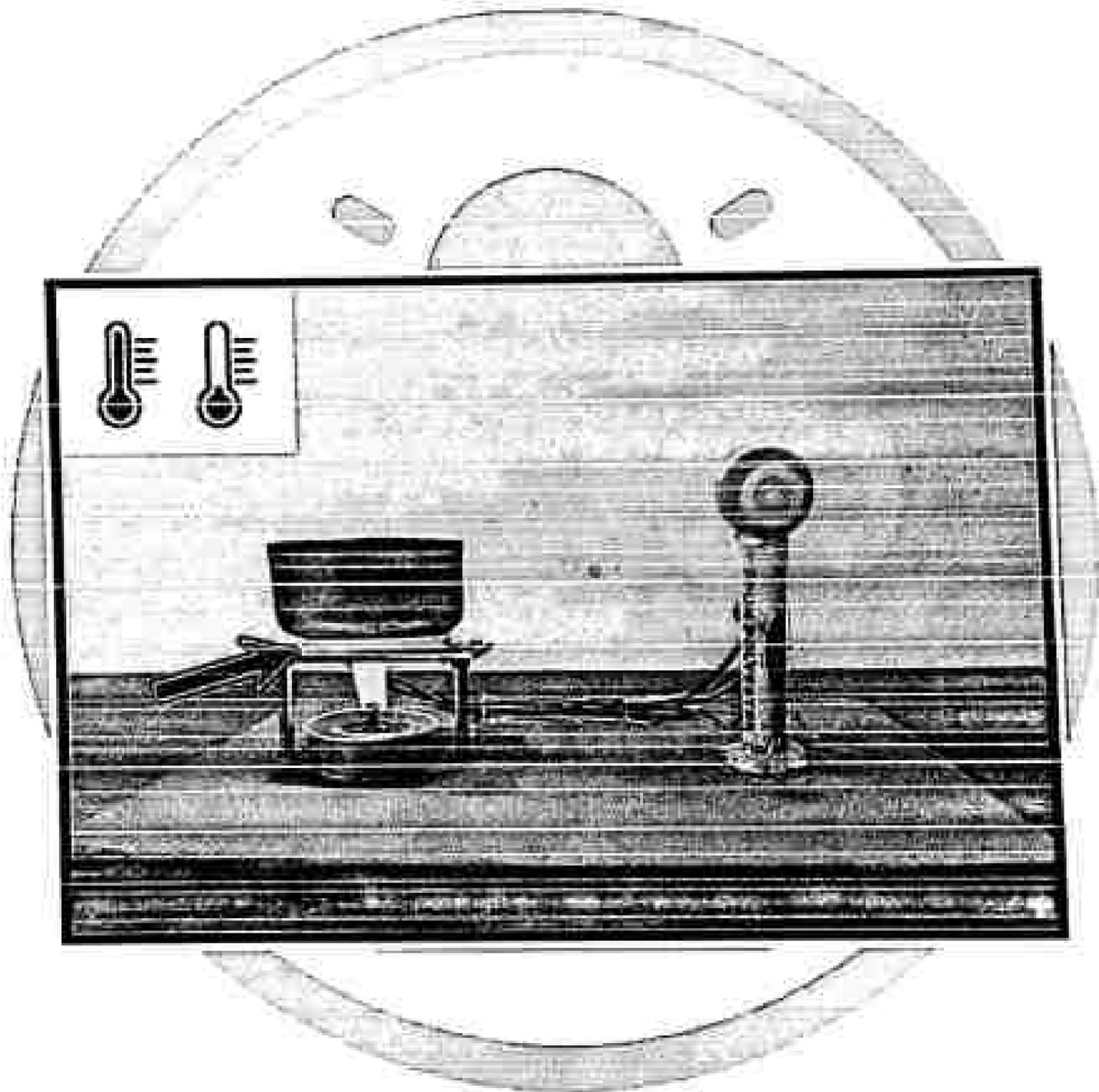
Once again, I am very thankful to my teachers and my family who supported me for making this project .

Thanking you,  
Kiran Kumari

  
Teacher's signature

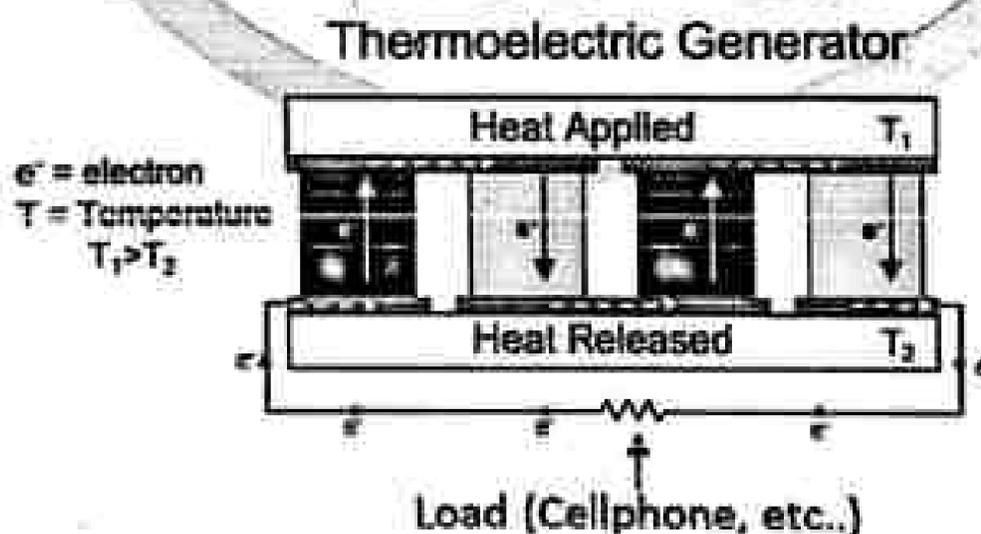
# TOPIC

## *Thermoelectric Generator*



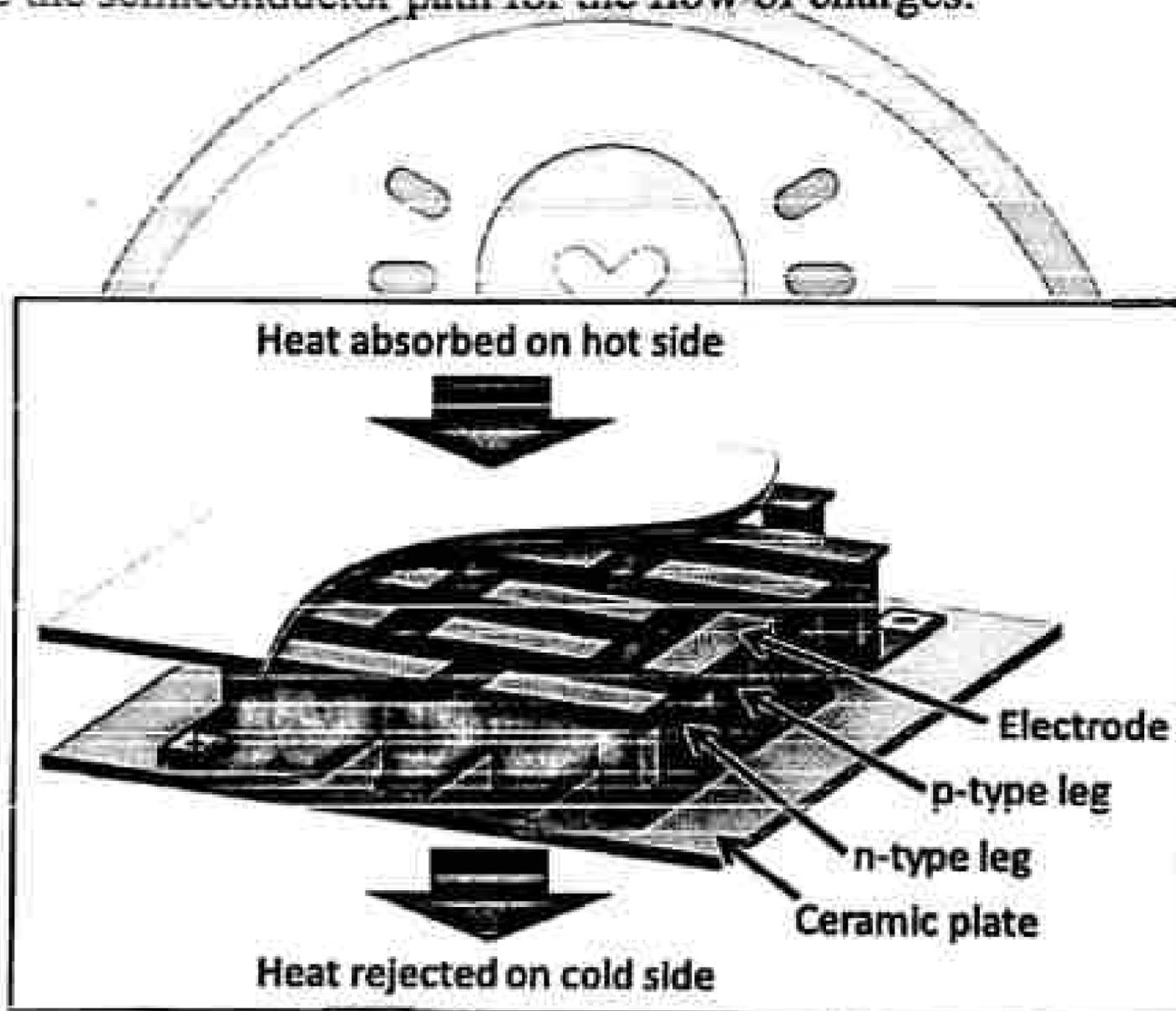
# THERMOELECTRIC MODULES

A typical TEG module consists of between ten and a hundred thermoelectric elements of type n and type p, electrically connected in series and thermally in parallel, and interposed between two ceramic layers, as shown in below Figure. The p-n pairs are joined by conductive tabs connected to the elements via a low melting point solder (PbSn or BiSn). When a temperature gradient occurs between its two junctions, the TEG converts thermal energy into electrical energy according to the principle of the Seebeck effect. This flat bulk architecture is the most widely used and marketed. The critical challenge in the development of TEGs is the degradation of original properties brought on by thermal fatigue, which is in turn caused by thermal expansion and thermal shock. This degradation can be brutal or progressive and result in a decrease in service life and efficiency. In fact, during normal operation of TE devices, the shunts are periodically heated and cooled and undergo thermal expansion. The TE materials connected to these shunts can experience different effects in expansion from temperature sources, which cause increased stress at the interface between them. These stresses are generally the main cause of mechanism failure and consequently the principal reason why TE materials are not sintered and integrated into shunts.



# Thermoelectric Generator Construction

Constructional, it is made of up semiconductor materials to create the temperature gradient. The semiconductor materials used to form a thermocouple, which creates the temperature gradient and a potential difference is created. For this semiconductor device, both p-type and n-type materials are used. Metal alloys are formed using this semiconductor device. Metal alloys like  $\text{Bi}_2\text{Te}_3$ ,  $\text{Sb}_2\text{Te}_3$  are used to create the semiconductor path for the flow of charges.



# Different Types

The classification of thermoelectric generators depends on the method by which input heat is produced. Different types of thermoelectric generators are:

## **Fossil Fuel Generators:**

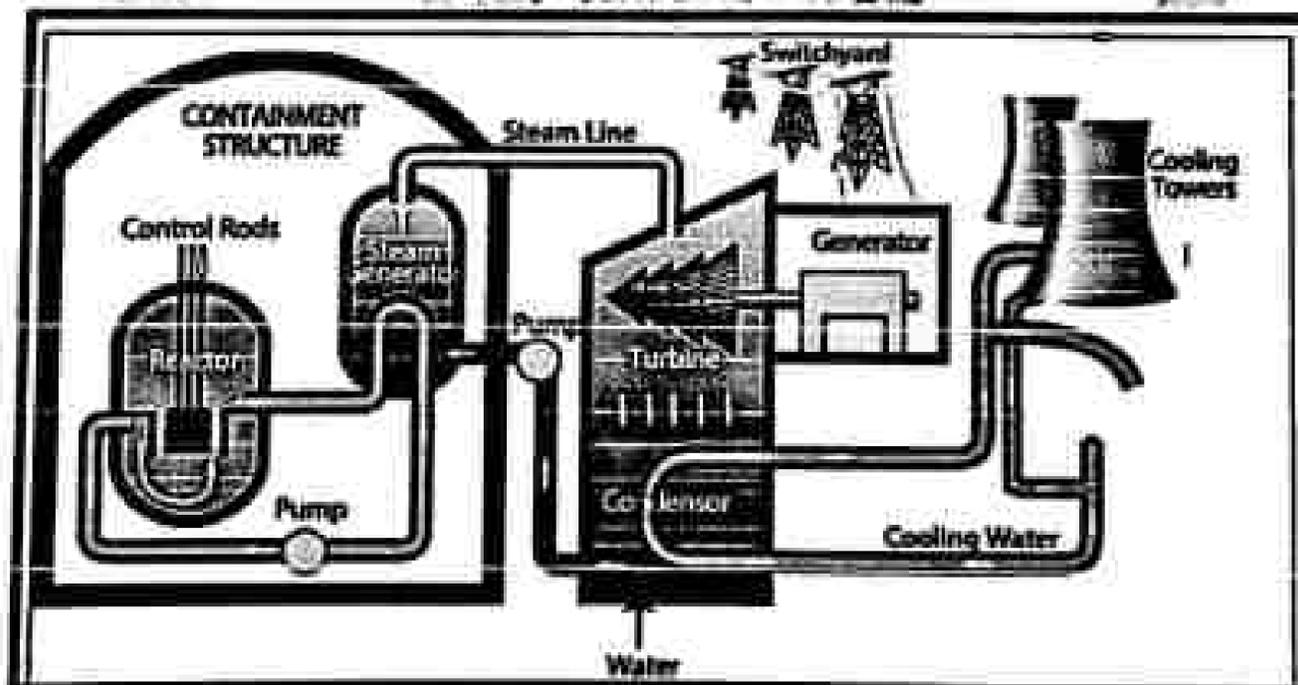
In this type, the heat is generated by burning fossil fuels, the fossil fuels used for this purpose are natural gas, propane, butane, etc. Its range is from 10W to 100 W.

## **Solar Source Generators:**

In this type, the heat is produced using solar energy.

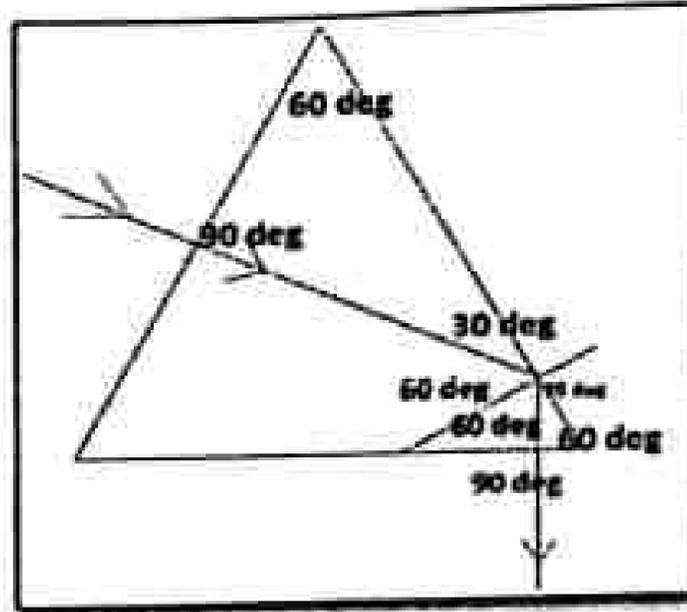
## **Nuclear Fuelled Generators:**

In this type, nuclear energy is used to input the heat. Its power rating is high as compared to other generators. It may go 1000 W.

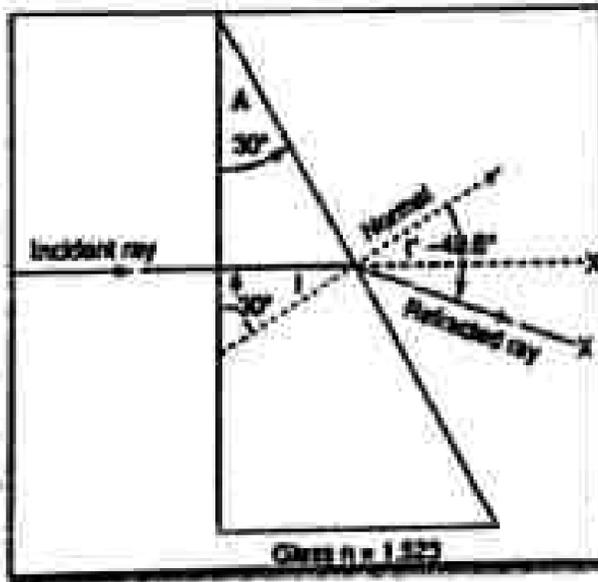




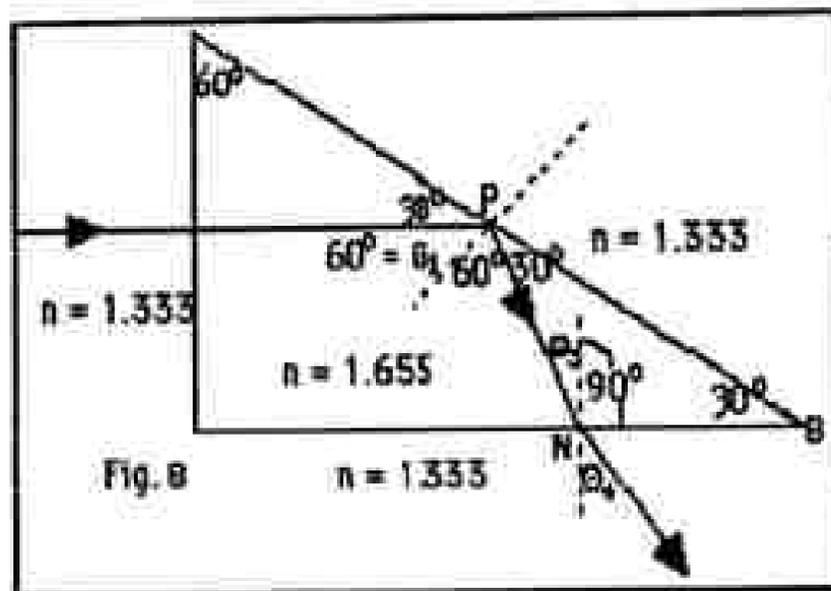
# Deviation through 60 degree by an Equilateral Prism



# Total internal reflection and refraction of light through 30°, 90°, 60° Prism



No total Internal reflection



Total internal reflection takes place

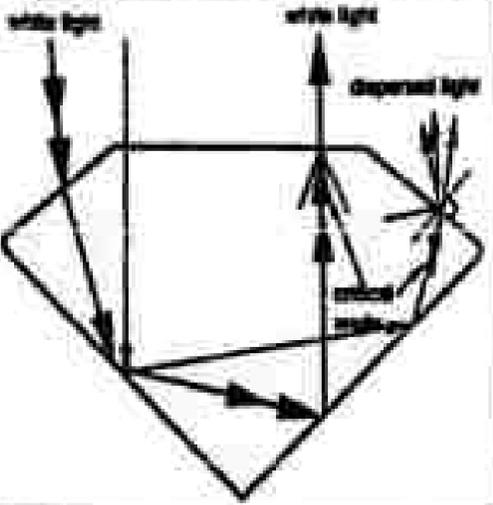
# CONSEQUENCES OF TOTAL INTERNAL REFLECTION



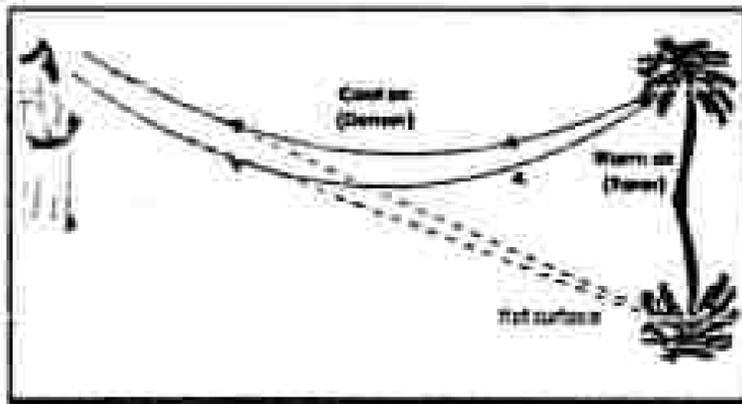
**TIR in Diamonds**  
Sparkling is due to:

1. Cut of diamond faces
2. High index of refraction which means a very small critical angle ( $n = 2.42$ ,  $C = 24.4^\circ$ )

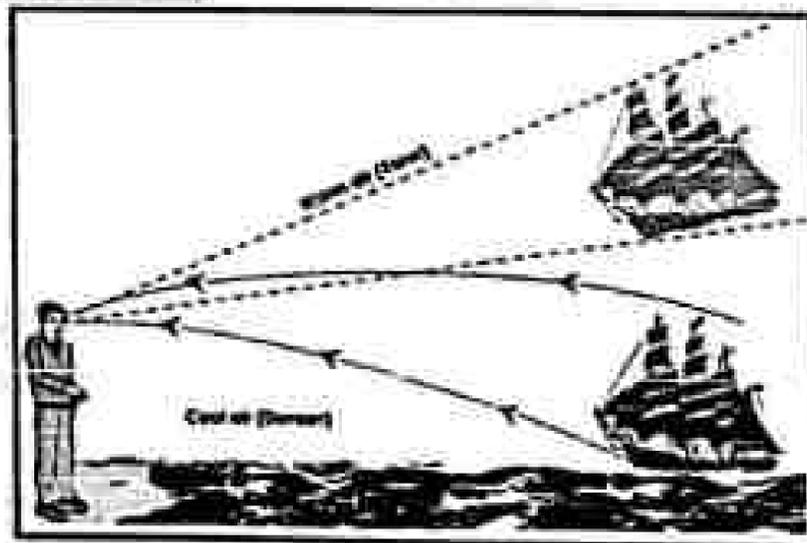
Incident rays can undergo multiple TIR inside a diamond before exiting the top of the diamond.



## MIRAGE



## LOOMING



Experiment apparatus includes Flextor, Aluminum beams, strain gauge, Omega BCM-1 strain gauge bridge, Load Cells and Transducers and Omega DMD 465-WD strain amplifier/Signal Conditioners Modules for Strain Gauges. The Flextor and experiment setting are shown in Figure 5.

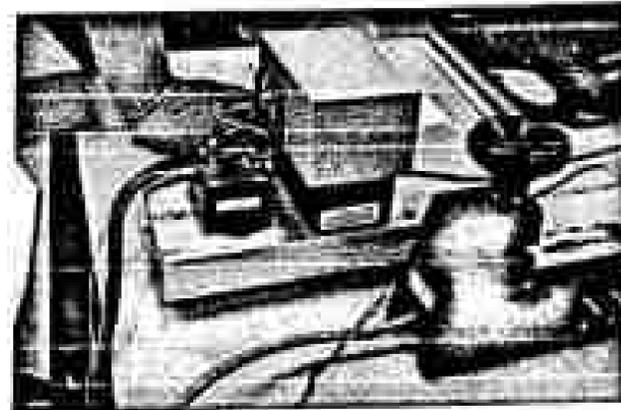
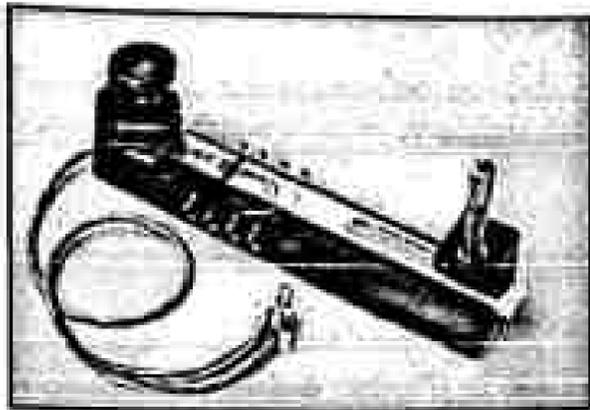


Figure 5. Flexor Cantilever beam and experiment setting

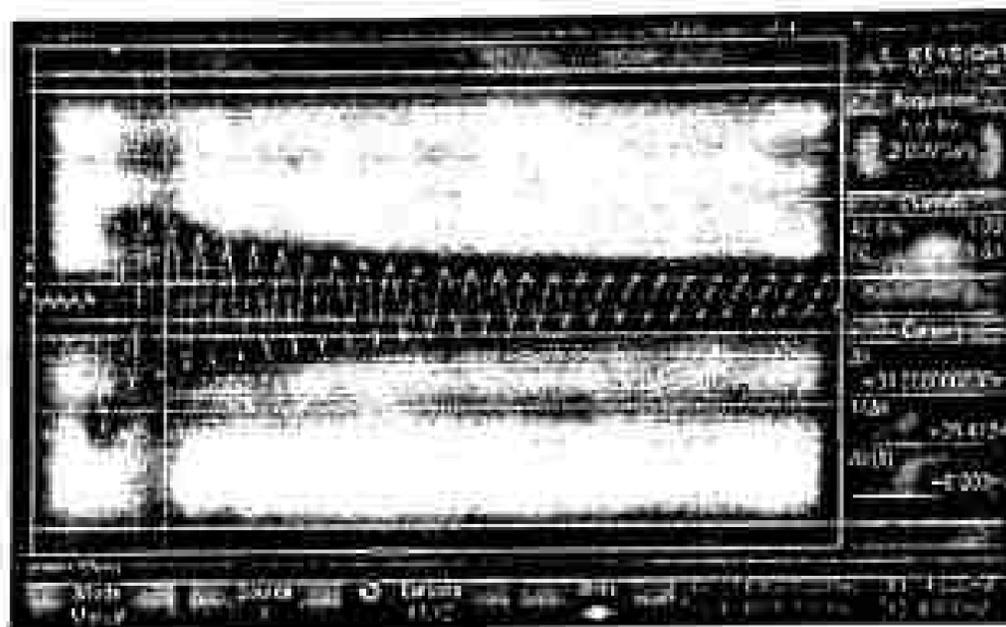


Figure 6. Measurement screen shot from Oscilloscope.

Given an initial displacement, the beam will vibrate. A sample measurement from the oscilloscope is shown in Figure 6, from which the damped natural frequency of the beam can be obtained. The damping ratio  $\xi$  can be calculated using logarithmic decrement method as defined in equation 11 as described in the book System Dynamics [10]. Several consecutive cycles from the oscilloscope screenshot may be chosen for a better result. Then the natural frequency of the system can be calculated as  $\omega_n = \frac{\omega_d}{\sqrt{1-\xi^2}}$ . Equation 10 is then used to determine the modulus of elasticity of the beam. The expected results are shown in table 1.



Figure 1. Aircraft wing as a cantilever beam



Figure 2. Tower crane overhang as a cantilever beam

The derivation of cantilever beam vibration:

For the free vibration of a cantilever beam with mass  $m$ , shown in Figure 3, classical Euler-Bernoulli beam dynamics theory is used to analyze the problem.

$$y(x, t) = \bar{y}(x) \sin \omega t \quad (1)$$

where  $\bar{y}(x)$  is the associated mode shape of the vibration,  $\omega$  is the natural frequency.

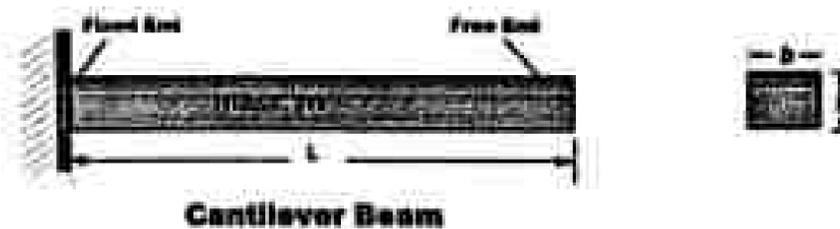


Figure 3. Cantilever beam

a. Equation of motion of a differential element



Figure 4. Differential element

$$\sum F = V(x+dx, t) - V(x) = \frac{\partial V(x, t)}{\partial x} dx$$

$$y(x, t) = \bar{y}(x) \sin \omega t$$

$$\dot{y}(x, t) = \frac{\partial y(x, t)}{\partial t} = \omega \bar{y}(x) \cos \omega t$$

$$\ddot{y}(x, t) = \frac{\partial^2 y(x, t)}{\partial t^2} = -\omega^2 \bar{y}(x) \sin \omega t$$

The mass for the differential element:  $dm = \rho A dx$

Apply Newton's 2<sup>nd</sup> law:

$$\sum F = dm \cdot \ddot{y}(x, t)$$

$$\sum F = \frac{\partial V(x, t)}{\partial x} dx = dm \cdot \ddot{y}(x, t) = \rho A dx (-\omega^2 \bar{y}(x) \sin \omega t)$$

$$\frac{\partial V(x, t)}{\partial x} = -\omega^2 \bar{y}(x) \rho A \sin \omega t \quad (2)$$

b. The z-component of the moment is balanced for the differential element:

$$\sum M = M(x + dx, t) - M(x, t) + V(x, t) \cdot dx = 0$$

$$M(x + dx, t) - M(x, t) \approx \frac{\partial M(x, t)}{\partial x} dx$$

$$\rightarrow \frac{\partial M(x, t)}{\partial x} + V(x, t) = 0$$

Take the partial derivative with respect to x

$$\frac{\partial^2 M(x, t)}{\partial x^2} + \frac{\partial V(x, t)}{\partial x} = 0 \quad (3)$$

Plug equation 2 to equation 3:

$$\frac{\partial^2 M(x, t)}{\partial x^2} - \omega^2 \bar{y}(x) \rho A \sin \omega t = 0 \quad (4)$$

c. Using the elastic beam curvature/bending moment theorem:

$$M(x, t) = EI \frac{\partial^2 y(x, t)}{\partial x^2}$$

Take partial derivative with respect to x twice.

$$\frac{\partial^2 M(x, t)}{\partial x^2} = EI \frac{\partial^4 y(x, t)}{\partial x^4} \quad (5)$$

From equation 1, take partial derivative with respect to x:

$$\frac{\partial y(x, t)}{\partial x} = y'(x) \sin \omega t$$

$$\frac{\partial^4 y(x, t)}{\partial x^4} = y''''(x) \sin \omega t \quad (6)$$

Plug equation 6 into equation 5:

$$\frac{\partial^2 M(x, t)}{\partial x^2} = EI \frac{\partial^4 y(x, t)}{\partial x^4} = EI y''''(x) \sin \omega t \quad (7)$$

Plug equation 7 into equation 4:

$$\sin \omega t (EI y''''(x) - \omega^2 y(x) \rho A) = 0$$

Then  $EI y''''(x) - \omega^2 y(x) \rho A = 0$

$$y''''(x) - \frac{\omega^2 \rho A}{EI} y(x) = 0 \quad (8)$$

d. Solve for the 4<sup>th</sup> order ODEs:

Set  $\beta^4 = \frac{\omega^2 \rho A}{EI}$ , the differential equation 8 becomes:

$$y''''(x) - \beta^4 y(x) = 0$$

The homogeneous solution is:

$$y(x) = C_1 \cosh \beta x + C_2 \sinh \beta x + C_3 \cos \beta x + C_4 \sin \beta x \quad (9)$$

Apply geometric boundary conditions: at  $x = 0$ ,  $y(0) = 0$ ,  $y'(0) = 0$  then plug in to equation 9, it yields:

$$\begin{aligned} C_1 + C_3 &= 0 \rightarrow C_3 = -C_1 \\ C_2 + C_4 &= 0 \rightarrow C_4 = -C_2 \end{aligned}$$

Hence

$$y(x) = C_1 (\cosh \beta x - \cos \beta x) + C_2 (\sinh \beta x - \sin \beta x)$$

Apply the force boundary condition: at  $x = L$ ,  $M(L, t) = 0$ ,  $V(L, t) = 0$ . These in turn require

$$\text{at } x = L, \quad y''(L) = 0, \quad y'''(L) = 0$$

$$\begin{aligned} \bar{y}''(x) &= C_1(\beta^2 \cosh \beta x + \beta^2 \cos \beta x) + C_2(\beta^2 \sinh \beta x + \beta^2 \sin \beta x) \\ \bar{y}'''(x) &= C_1(\beta^3 \sinh \beta x - \beta^3 \sin \beta x) + C_2(\beta^3 \cosh \beta x + \beta^3 \cos \beta x) \end{aligned}$$

Plug in  $x = L$ , and represent them in matrix form:

$$\begin{aligned} \begin{bmatrix} \beta^2 \cosh \beta L + \beta^2 \cos \beta L & \beta^2 \sinh \beta L + \beta^2 \sin \beta L \\ \beta^3 \sinh \beta L - \beta^3 \sin \beta L & \beta^3 \cosh \beta L + \beta^3 \cos \beta L \end{bmatrix} \begin{Bmatrix} C_1 \\ C_2 \end{Bmatrix} &= \begin{Bmatrix} 0 \\ 0 \end{Bmatrix} \\ \rightarrow \begin{bmatrix} \cosh \beta L + \cos \beta L & \sinh \beta L + \sin \beta L \\ \sinh \beta L - \sin \beta L & \cosh \beta L + \cos \beta L \end{bmatrix} \begin{Bmatrix} C_1 \\ C_2 \end{Bmatrix} &= \begin{Bmatrix} 0 \\ 0 \end{Bmatrix} \end{aligned}$$

For non-trivial solution of the above matrix, it requires:

$$(\cosh \beta L + \cos \beta L)^2 - (\sinh \beta L + \sin \beta L)(\sinh \beta L - \sin \beta L) = 0$$

Which yields  $2(1 + \cosh \beta L \cdot \cos \beta L) = 0$

Hence  $\cosh \beta L \cdot \cos \beta L = -1$

There are an infinite number of  $\beta L$  values satisfying this relation; the smallest one is  $\beta L = 1.875$ , which is corresponding the lowest natural frequency.

$$\begin{aligned} \omega^2 &= \frac{EI\beta^4}{\rho A} = \frac{EI(\beta L)^4}{L^4 \rho A} = \frac{EI(1.875)^4}{L^4 \rho A} \\ \omega &= \frac{(1.875)^2}{L^2} \sqrt{\frac{EI}{\rho A}} \end{aligned} \quad (10)$$

Equation 10 represents the relationship between natural frequency of the beam and the property of the beam.

### 3. Development of the labs

There are two laboratory experiments developed for the cantilever beam: Free vibration and forced vibration due to rotating unbalance.

#### 3.1 Free vibration

The objectives of the free vibration of the cantilever beam are twofold: a) Introduce experimental methods for quantifying elastic properties of materials and elastic response of cantilever beams. b) Use the natural frequencies of the vibrating cantilever beams measured in the lab, along with the specimen dimensions, and the appropriate mass values, to estimate modulus of elasticity  $E$  and compare with the book value.

Experiment apparatus includes Flextor, Aluminum beams, strain gauge, Omega BCM-1 strain gauge bridge, Load Cells and Transducers and Omega DMD 465-WD strain amplifier/Signal Conditioners Modules for Strain Gauges. The Flextor and experiment setting are shown in Figure 5.

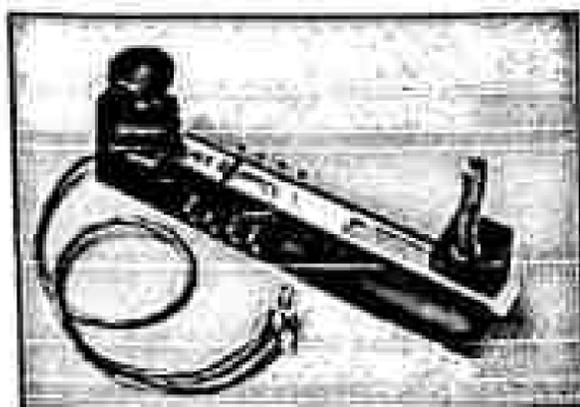


Figure 5. Flexor Cantilever beam and experiment setting

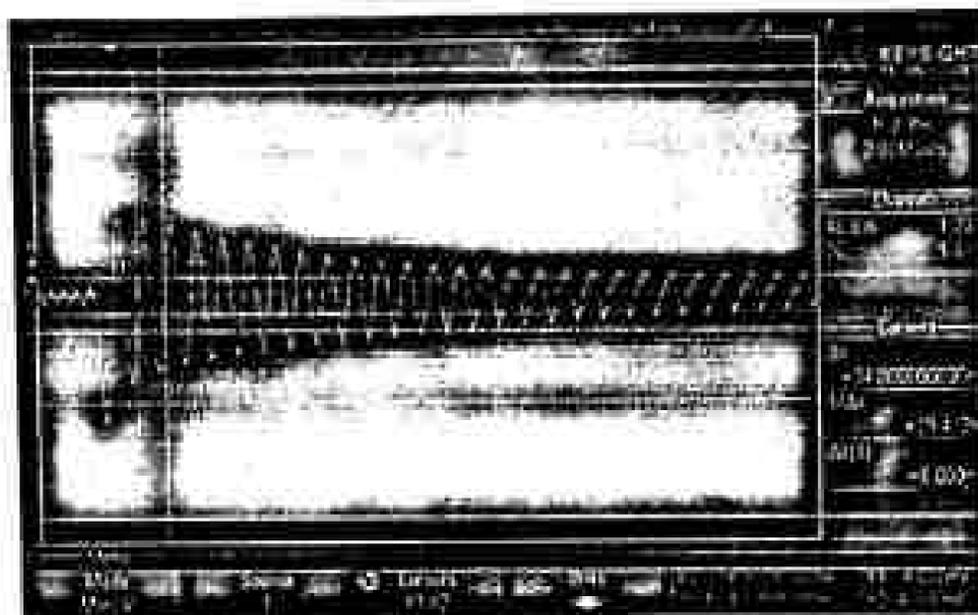


Figure 6. Measurement screen shot from Oscilloscope.

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#### 4. Data Collection and Analysis

A survey was conducted after students completed these experiments and the overall feedback was positive. There were 21 students in the class and 14 students participated in the anonymous survey. Figure 10 shows the average scores of the survey questions in a scale of 5: 1- strongly disagree, 2 – disagree, 3- neutral, 4 – agree, 5 – Strongly agree. The detailed survey results are shown in Figure 11.

It can be seen that 100% of students agreed that the experiment helped them to better understand the subject, the average score is 4.43. 100% of students agreed that the experiment was designed closely related to the topics discussed in lectures, with an average score 4.57. More than 85.7% of students agreed that the experiment improved their learning experience, and the average score is 4.

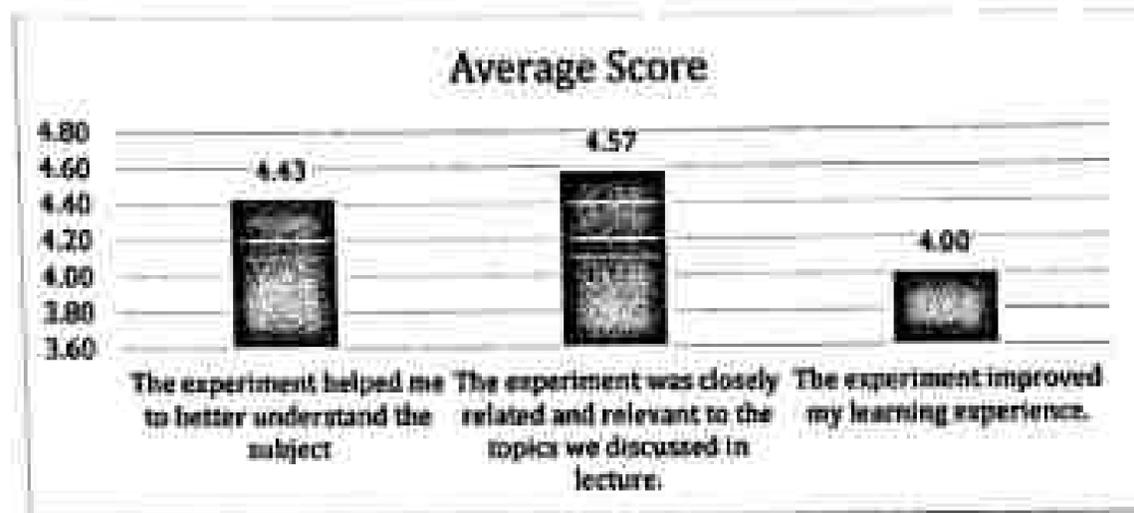


Figure 10. Average score of survey questions

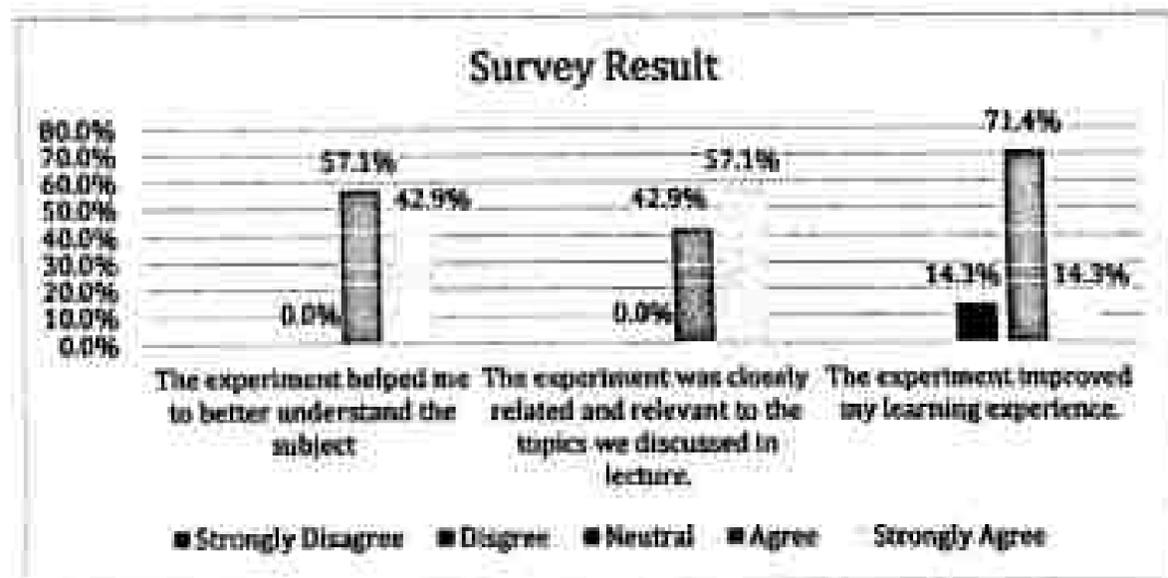


Figure 11. Detailed survey results

An open-ended question is also asked in the survey: "Other demonstration or experiments that you want to see/do in this course?" The feedback showed that students were eager to conduct more experiments to handle real problems. Some students commented: "more", "Basically what we did in class, but on a larger scale". One student commented: "something used in the real world and not just a contraption". We will take this comment into consideration when developing new experiments in the future. When working on real problems, students will have the chance to learn how to make reasonable assumption, and then model the system. We are thinking to develop a project to ask students, possibly by groups, to choose a real world problem that is interested to them and present their findings to the whole class. Doing this way students will be more motivated and participating.

About 12 students were interviewed about their experience with these new labs. They liked the fact that they can observe the behavior of the system under different loads, observe the resonance of the system, and take the measurement to analyze the system.

## 5. Conclusion and future work

Electromechanical system I course is a strong application oriented course, but the concepts are highly theory based. This causes some problems, as students have difficulties to establish the connection between the theory and application. Simulation has been integrated into the lab to help students visualize the dynamic behavior of systems. However, students still prefer physical labs. Therefore, new labs are developed to help students better understand the free and forced vibration. These labs introduce experimental methods to explore a SDF system. They help students better understand the behavior of the beam with different loads applied and the resonance of the system. The feedback from students is positive. 100% of students agreed that the experiment helped them to better understand the subject, and it was designed closely related to the topics discussed in lectures. More than 85.7% of students agreed that the experiment improved their learning experience. Students also indicated that more physical experiments were desired. Overall, these newly developed physical experiments help in bridging the gap between the theory and experimental work.

The presented system successfully illustrates free vibration and forced vibration due to rotating unbalance. However, the precision of the data collected in the experiment is not high. Some improvement should be made to get more accurate measurement data. For example, each motor should be individually characterized, currently the RPM vs. voltage chart was given to students. The unbalanced mass should also be redesigned for safety considerations.

In addition, as a future work, an experiment related to absorber will be development based on the currently beam experiment. Students will have the opportunity to better understand the concept of absorber.

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# A K SINGH COLLEGE JAPLA

## PHYSICS PROJECT FILE

### Thermoelectric Generator



Submitted By:-

**DOLLY KUMARI**

B.Sc. Sem :- VI

Regd No. :- NPU2020001841

Roll No. :- 210121102705

Session :- 2020 - 2023

Submitted To:

**PROF. RAVI KUMAR**

**PHYSICS HONS.**

**PROJECT FILE**

**(A.K.S. COLLEGE JAPLA)**

# certificate

**I DOLLY KUMARI , AK SINGH,  
COLLEGE JAPLA**

Student of B.sc physics honours. Session-2020-2023  
roll no. 210121102705, I am very thankful for my physics  
teacher Mr. RAVI kumar, who gave me such a  
interesting project.A project proposal contains many  
topics such as THERMOELECTRIC GENERATOR,  
electromagnetic energy density, total internal  
reflections, blackbody radiation, heat and  
thermodynamics, Ruby laser, cantilever beam. This is  
such a interesting and Deep learning topics given by  
him.

While making this project I take help  
from Google, chrome, chatgpt,  
Wikipedia, magazines, different books,  
and many more

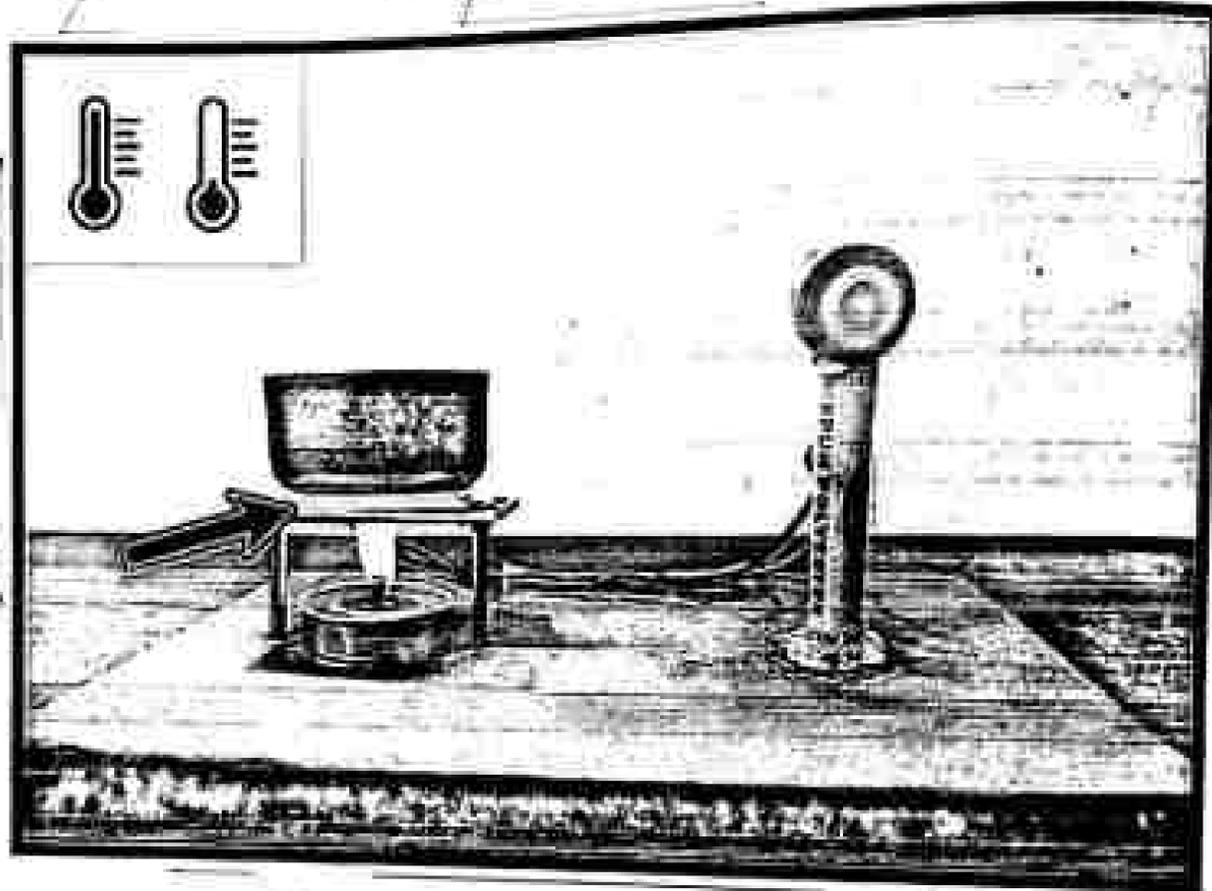
Once again, I am very thankful to my teachers and my  
family who supported me for making this project.

Thanking you.  
dolly kumari

  
Teacher's signature

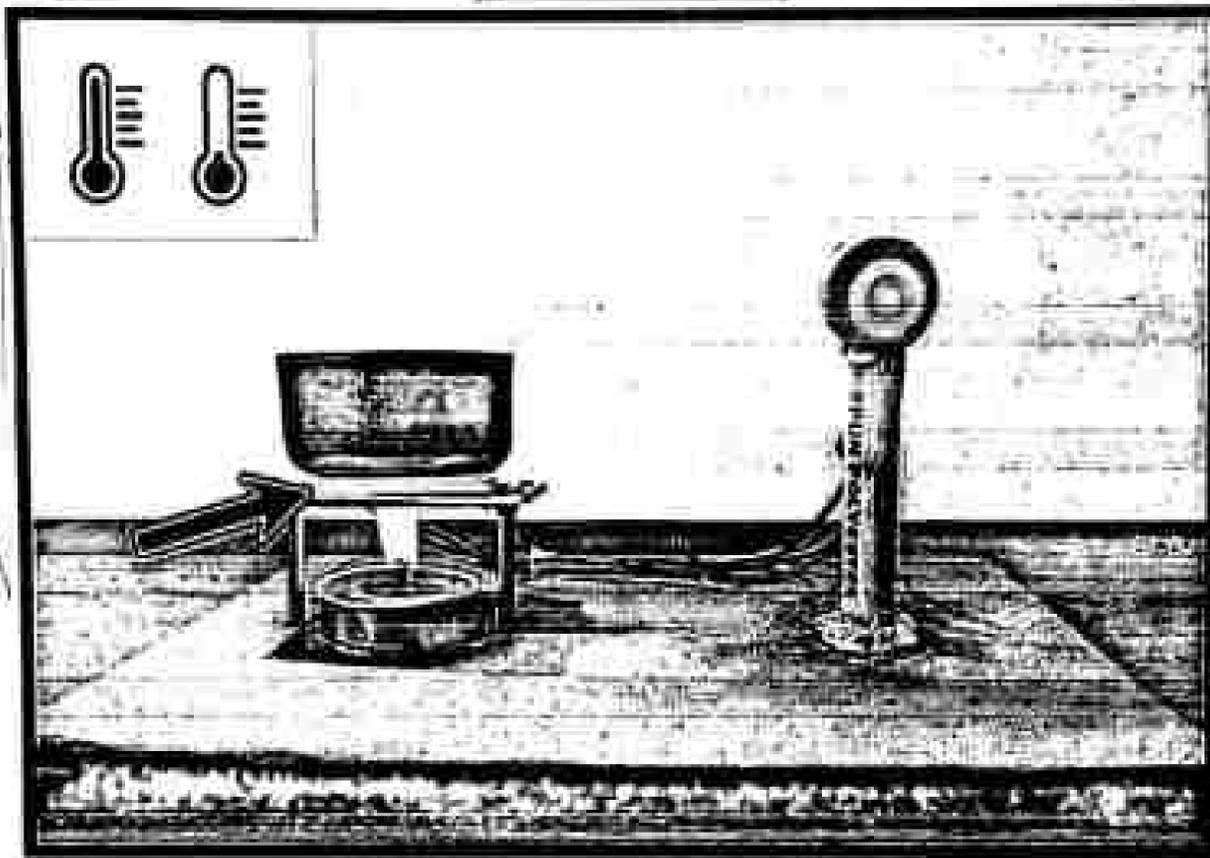
# TOPIC

## *Thermoelectric Generator*



# TOPIC

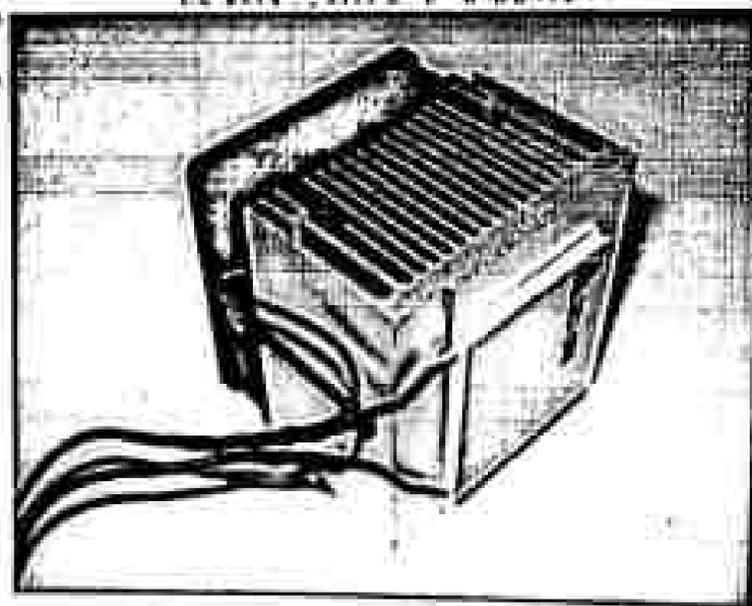
## *Thermoelectric Generator*



# ABSTRACT

Nowadays the world has experiencing global warming due to excessive energy release into atmospheres. Today, a lot of research being conducted on ways to recover or reused the energy losses. An experimental investigation has been carried out to identify the most suitable cooling system techniques to achieve a stable and sustainable power output. Four types of Thermoelectric Module (TEM) was fitted and tested on different cooling system techniques. Testing was conducted using a candle flame as a heat source to produce a suitable temperature with the maximum temperature of  $200^{\circ}\text{C}$ . An electronic circuit is used to provide a constant and sufficient power. The use of suitable cooling system and Thermo Electric Module (TEM) was found by investigating the module parameters such as the temperature different of hot to cold side, number of thermo elements and internal resistance. This research contributes an important role in saving energy and reducing the dependency to primary energy sources (AC power or battery).

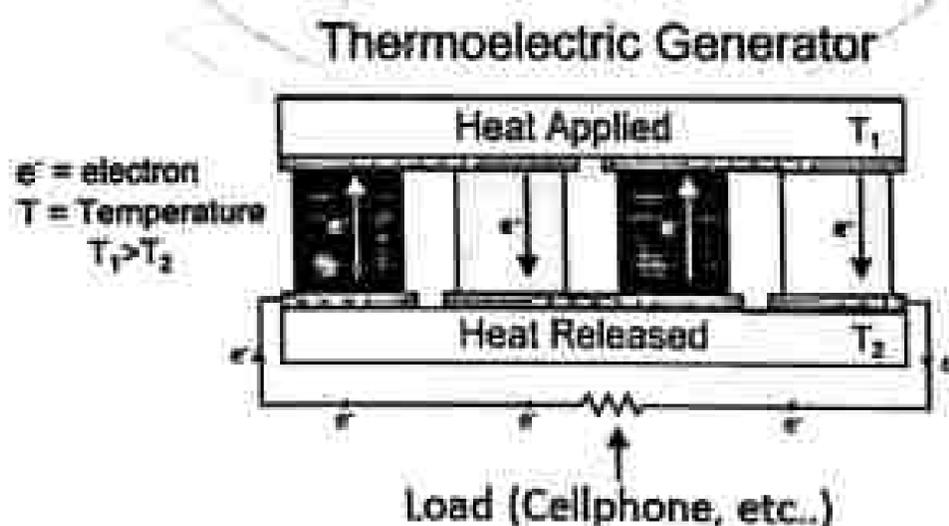
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# THERMOELECTRIC MODULES

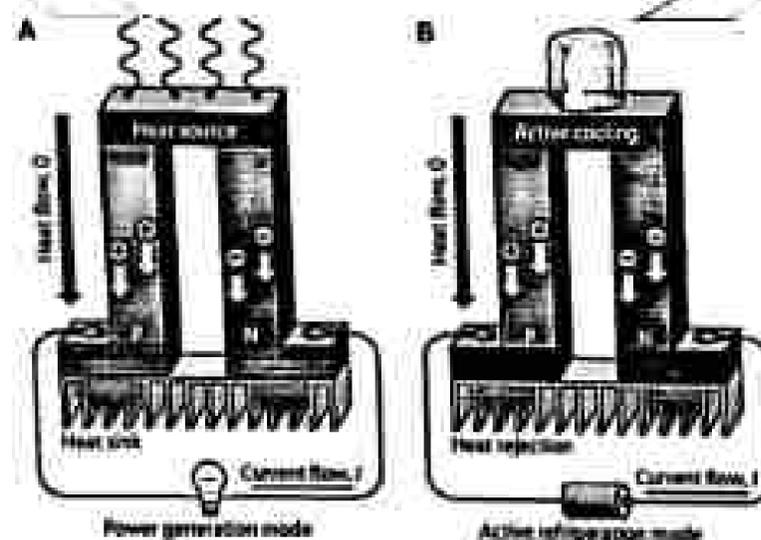
A typical TEG module consists of between ten and a hundred thermoelectric elements of type n and type p, electrically connected in series and thermally in parallel, and interposed between two ceramic layers, as shown in below Figure. The p-n pairs are joined by conductive tabs connected to the elements via a low melting point solder (PbSn or BiSn). When a temperature gradient occurs between its two junctions, the TEG converts thermal energy into electrical energy according to the principle of the Seebeck effect. This flat bulk architecture is the most widely used and marketed. The critical challenge in the development of TEGs is the degradation of original properties brought on by thermal fatigue, which is in turn caused by thermal expansion and thermal shock. This degradation can be brutal or progressive and result in a decrease in service life and efficiency. In fact, during normal operation of TE devices, the shunts are periodically heated and cooled and undergo thermal expansion. The TE materials connected to these shunts can experience different effects in expansion from temperature sources, which cause increased stress at the interface between them. These stresses are generally the main cause of mechanism failure and consequently the principal reason why TE materials are not sintered and integrated into shunts.



# Working Principle

The thermoelectric generator working principle is, it works on the concept of thermoelectric effect or Seebeck effect. As per this effect, when a temperature gradient is produced between two ends, the electrons start flowing from one end to another end and create a potential difference. For the creation of the temperature gradient, thermocouple devices have to be used. Thermocouple devices are fundamentally semiconductor device which has high electrical conductivity and low thermal conductivity. For this, the properties of semiconductor devices are used.

They have generally four valence electrons in the outermost orbit. So they can be either p-type or n-type. In an n-type semiconductor, the majority of charge carriers are the electrons. They are also called donors. In p-type semiconductors, the majority of charge carriers are the holes. Holes are also called the absence of electrons. The p-type material is also called as acceptors. So when a p-type and n-type material are connected in a proper manner, and a temperature gradient is created, then it forms a potential difference across two points. Due to which the electrons start flowing from one end to another. This creates a thermoelectric generator. The thermoelectric generator temperature difference is created by this principle.



# Advantages and Disadvantages

**The advantages of thermoelectric generators include the following:**

- Economically friendly
- Recycles waste heat
- A reliable source of energy
- Lower production cost

**The disadvantages of thermoelectric generators include the following:**

- Low efficiency
- Limited applications
- Requires a constant source of heat
- Energy cannot be stored

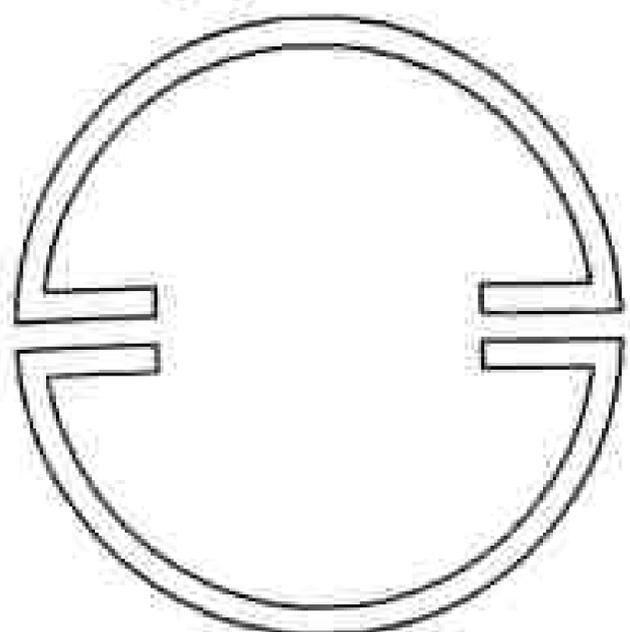
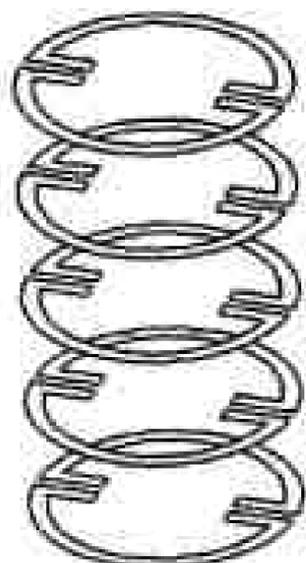
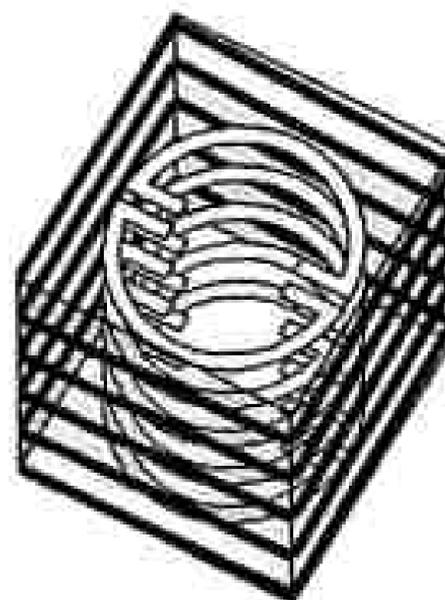
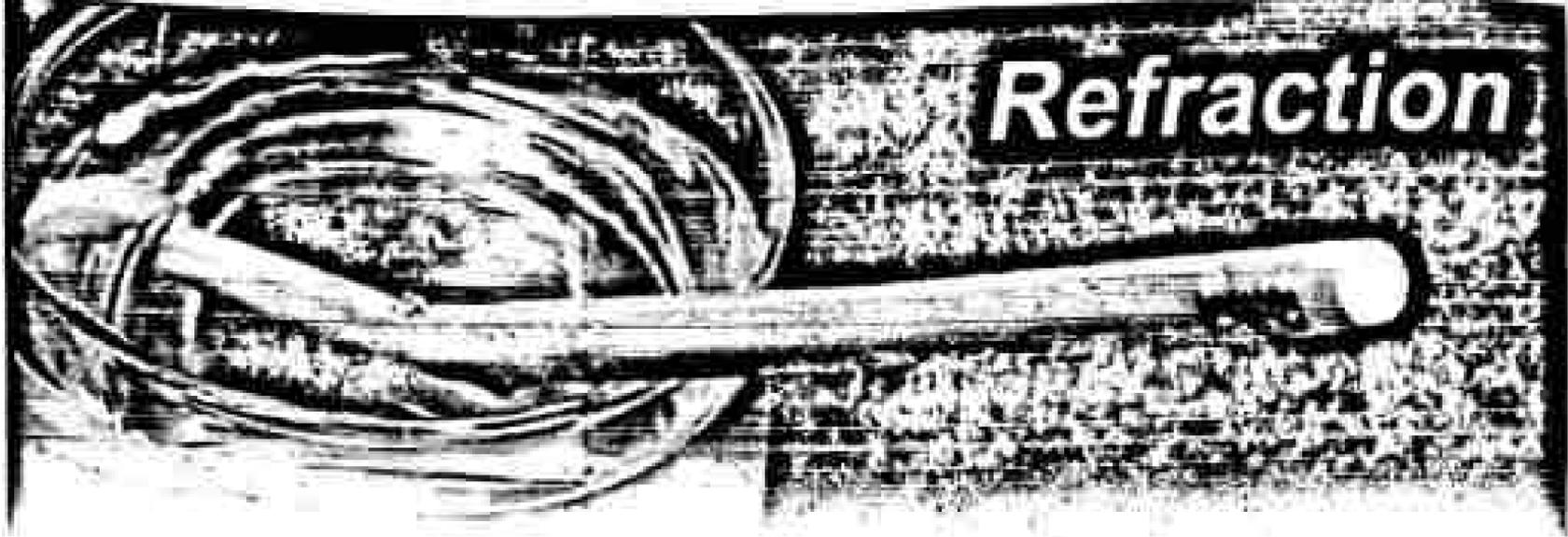
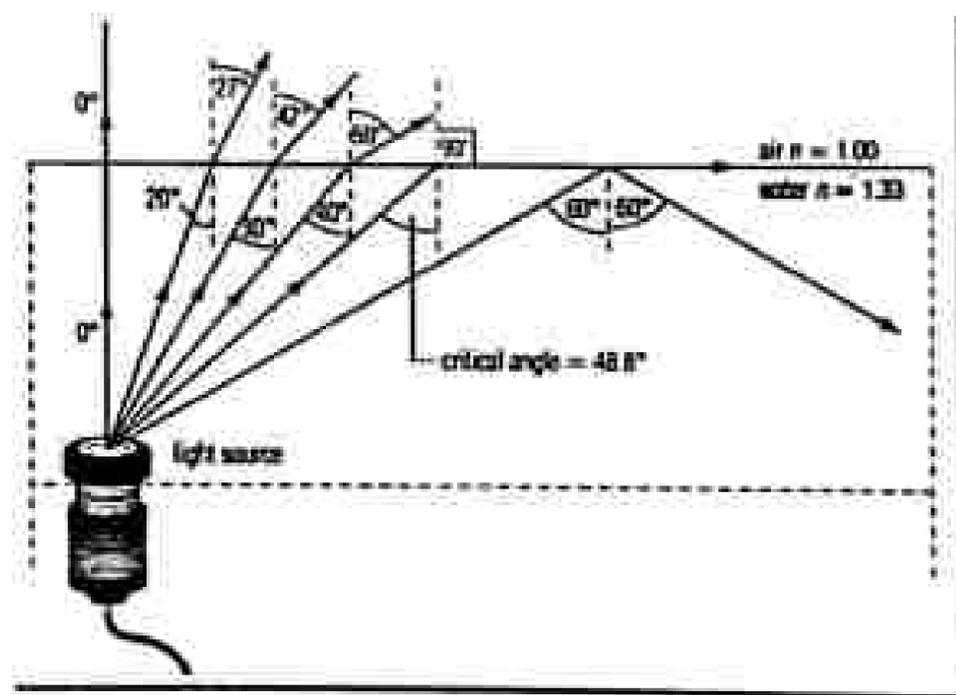
**(a) SRR****(b) SRR-stack array****(c) SRR-stack****(d) Unit-Cell Solenoid**

FIG. 1: (a) SRR and unit cell. (b) SRR-stack array. (c) A SRR-stack as a solenoid. The  $y$ -spacing of two SRRs in a stack is  $l$ . (d) The "unit cell tube" and the cell-solenoid around it.

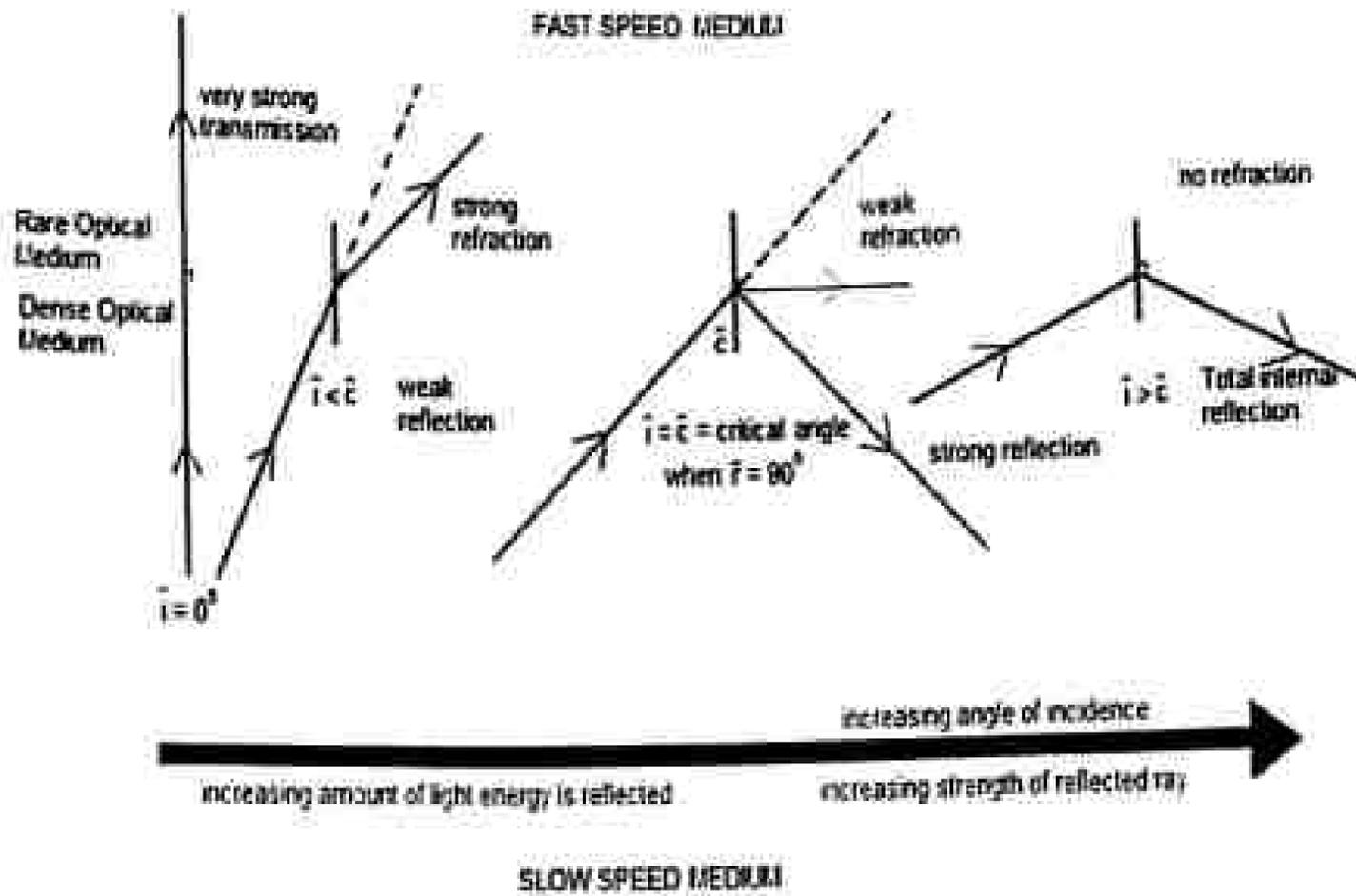


**TOTAL INTERNAL REFLECTION  
and the  
CRITICAL ANGLE**

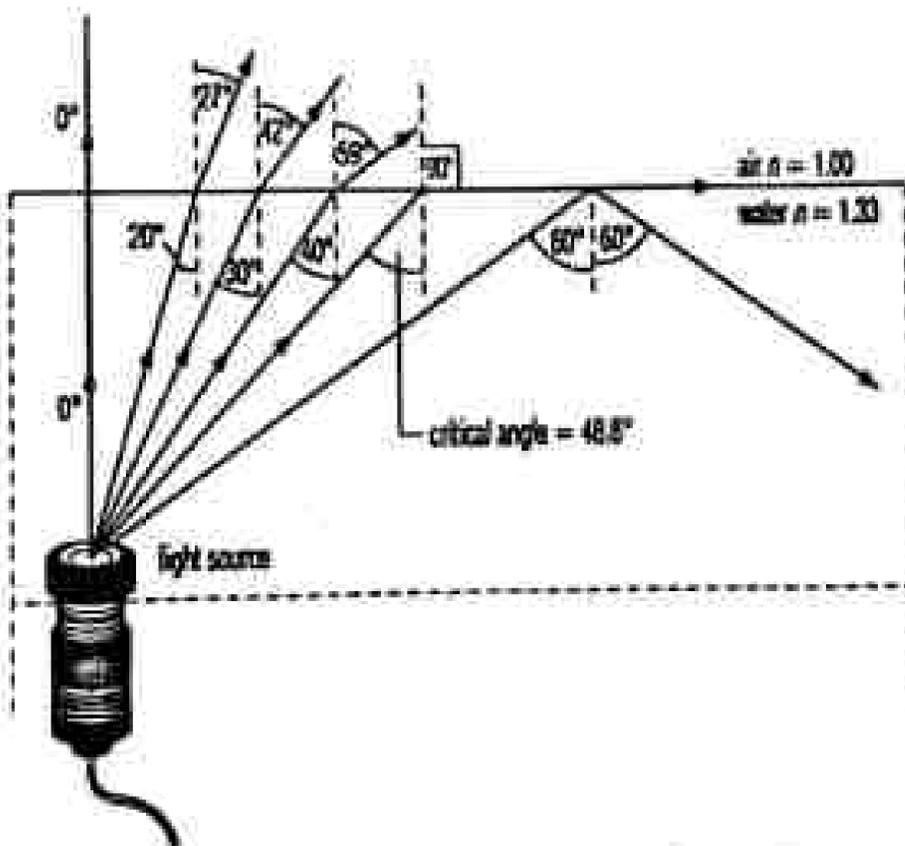
As the angle of incidence increases, the angle of refraction increases



**TOTAL INTERNAL REFLECTION**

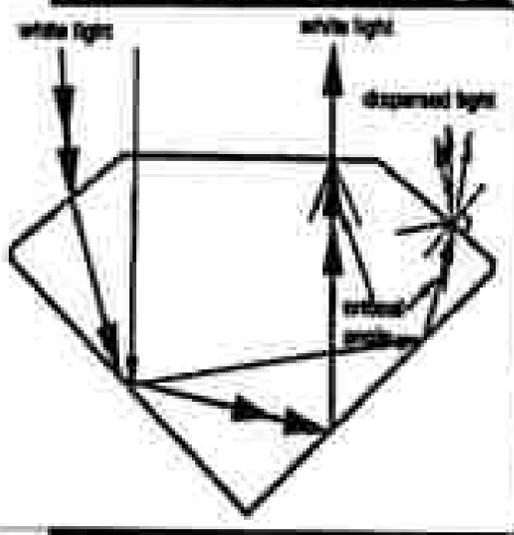


# Critical Angle



**Critical angle is the angle at which the refracted ray is at  $90^\circ$**

# CONSEQUENCES OF TOTAL INTERNAL REFLECTION

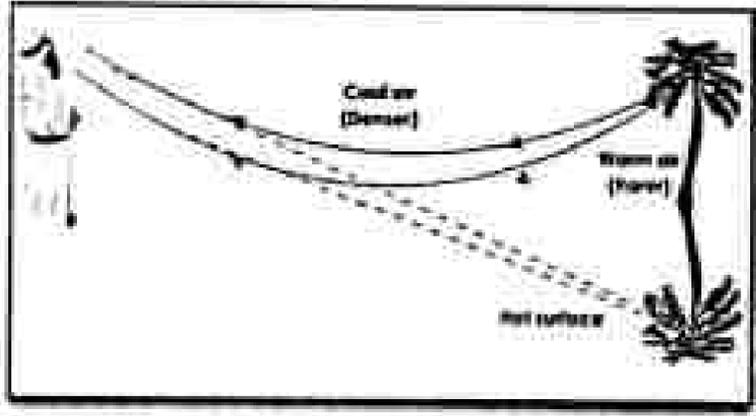


**TIR in Diamonds**  
 Sparkling is due to:

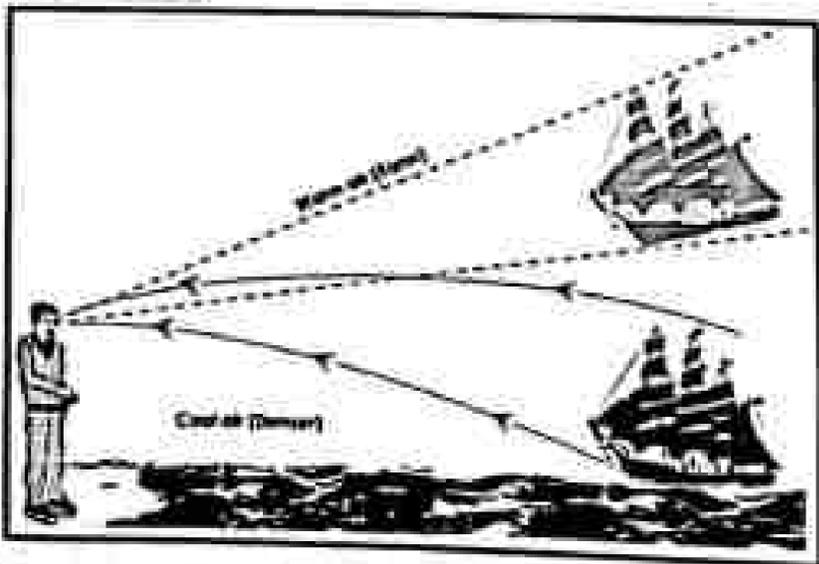
1. Cut of diamond faces
2. High index of refraction which means a very small critical angle ( $n = 2.42, C = 24.4^\circ$ )

Incident rays can undergo multiple TIR inside a diamond before exiting the top of the diamond.

## MIRAGE



## LOOMING



## Section II

### Heat and Thermodynamics

#### Thermodynamics

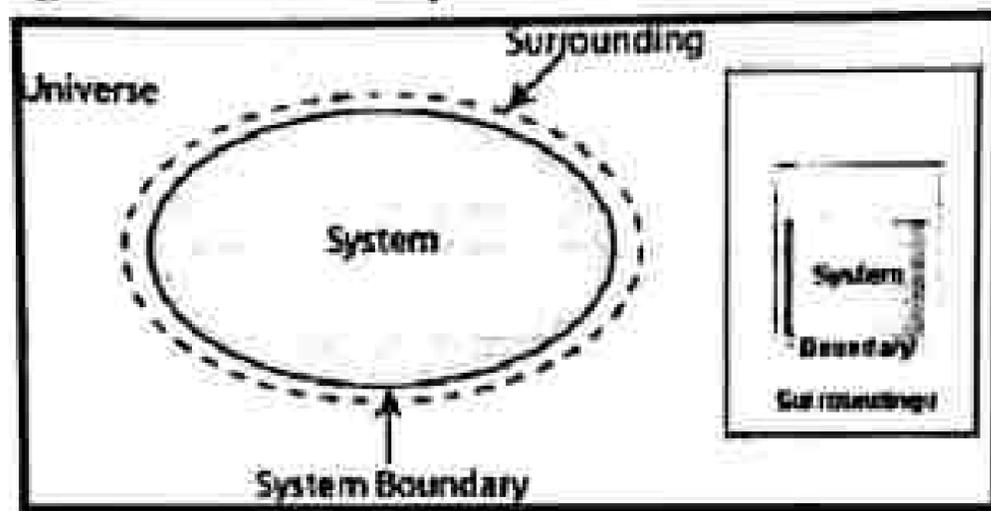
The branch of Physics which deals with the conversion of heat energy into mechanical energy and vice versa is called thermodynamics.

#### System, Surrounding and Boundary

A system is defined as a quantity of matter or region in space chosen for the thermodynamic study.

The mass or region outside the system is called the surroundings.

The real or imaginary surface that separates the system from its surroundings is called boundary.



#### Temperature

It is the degree of hotness or coldness of a body.

It may also be defined as:

Temperature is a physical property of the body which determines the direction of flow of heat from one body to the other, when they are brought in thermal contact.

#### Heat

Heat is energy that flows between the system and its environment by the virtue of a temperature difference between them. Heat is measured in unit of



Experiment apparatus includes Flextor, Aluminum beams, strain gauge, Omega BCM-1 strain gauge bridge, Load Cells and Transducers and Omega DMD 465-WD strain amplifier/Signal Conditioners Modules for Strain Gauges. The Flextor and experiment setting are shown in Figure 5.

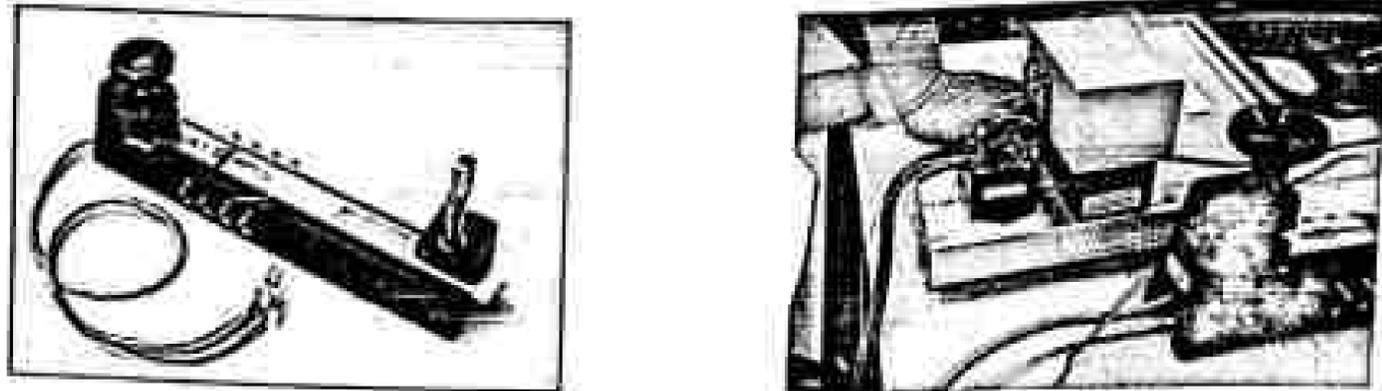


Figure 5. Flextor Cantilever beam and experiment setting

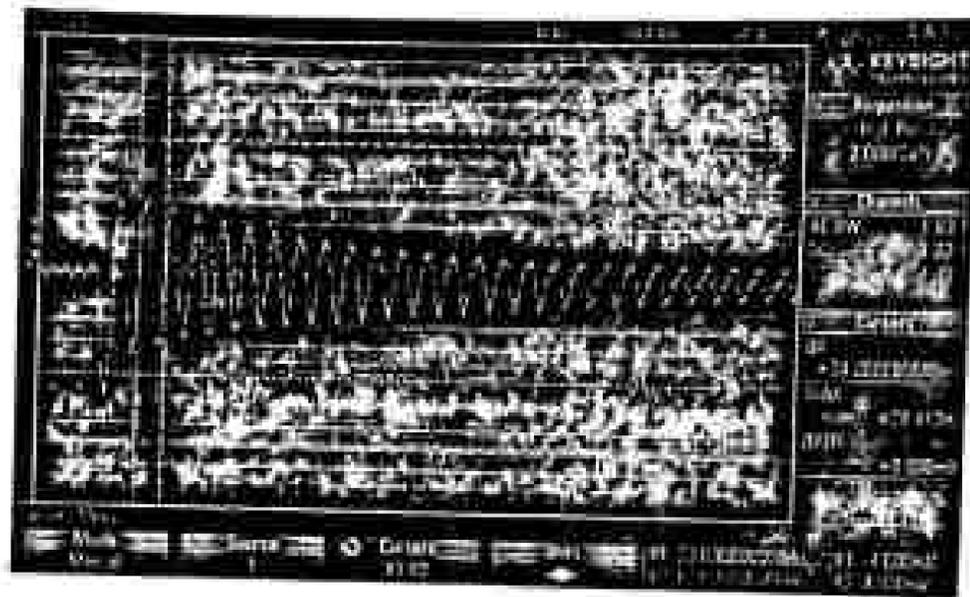


Figure 6. Measurement screen shot from Oscilloscope.

Given an initial displacement, the beam will vibrate. A sample measurement from the oscilloscope is shown in Figure 6, from which the damped natural frequency of the beam can be obtained. The damping ratio  $\xi$  can be calculated using logarithmic decrement method as defined in equation 11 as described in the book System Dynamics [10]. Several consecutive cycles from the oscilloscope screenshot may be chosen for a better result. Then the natural frequency of the system can be calculated as  $\omega_n = \frac{\omega_d}{\sqrt{1-\xi^2}}$ . Equation 10 is then used to determine the modulus of elasticity of the beam. The expected results are shown in table 1.

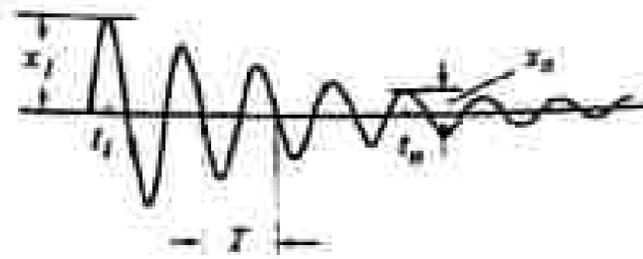


Figure 7. Logarithmic Decrement Method

$$\xi = \frac{\frac{1}{n-1} \ln \left( \frac{x_1}{x_n} \right)}{\sqrt{4\pi^2 + \left[ \frac{1}{n-1} \ln \left( \frac{x_1}{x_n} \right) \right]^2}} \quad (11)$$

Table 1: Beam Free vibration – Estimated Modules of Elasticity

Given Information			Results		
<b>Material</b>	Aluminum 6061-T6		<b>f</b> : experiment obtained frequency:	Hz	29.300
<b>ρ</b> : density	lb/in <sup>3</sup>	0.098	<b>ω<sub>d</sub></b> : damped frequency	rad/s	184.097
<b>L</b> : length	in	11.500	<b>ξ</b> : damping ratio		0.010
<b>b</b> : width	in	1.000	<b>ω<sub>n</sub></b> : natural frequency	rad/s	184.107
<b>h</b> : thickness	in	0.125	<b>f</b> : natural frequency	Hz	29.301
<b>A</b> : area	in <sup>2</sup>	0.125	<b>E</b> : Estimated Modules of Elasticity	psi	9295086
<b>I</b> : area moment of inertia of area	in <sup>4</sup>	1.63E-04	Modules of Elasticity book value	psi	10000000
<b>M</b> : mass	lb	0.140	<b>Percentage error</b>		7.05%

### 3.2 Forced vibration

The objectives of this lab are four-folds. a) introduce experimental methods to explore forced vibration under rotating unbalance; b) observe/measure the natural frequency of the beam with added concentrated mass; c) observe the behavior of the cantilever beam under different frequency force applied; and d) observe resonance behavior of the system and measure the resonance frequency.

In this experiment, a small mass is connected at a distance to the rotor of a motor. This mass on the motor acts as an imbalance. When the motor is running, the cantilever beam experiences an external harmonic excitation. The experimental set up of the system is shown in Figure 8. The magnitude of the steady state displacement  $X$ , as a function of rotating speed (frequency) can be shown as [10]:

$$X = \frac{m_0 r}{m} \frac{r^2}{\sqrt{(1-r^2)^2 + (2\xi r)^2}} \quad (12)$$

$$\phi = \tan^{-1} \frac{2\xi r}{1-r^2}$$

Where  $r$  is frequency ratio which is defined as:  $r = \omega/\omega_n$ ,  $e$  is the eccentric distance.

These last two expressions yield the magnitude and phase of the motion of the mass,  $m$ , and due to the rotating unbalance of mass  $m_0$ .

**Procedure:**

- Model the given real system to an equivalent simplified model of a cantilever beam with motor and eccentric mass with suitable assumptions / idealizations.
- Calculate the natural frequency and damped natural frequency of the whole system
- Find the stiffness of the system.
- Calculate damping coefficient of the system.
- Experimentally obtain the natural frequency and damping ratio of the cantilever beam undergoing small amplitude flexural vibrations when a static load is applied.
- Observe the vibration of the beam due to rotating unbalance, by varying the speed of the motor, for three different scenarios:  $r > 1$ ,  $r = 1$ , and  $r < 1$ .

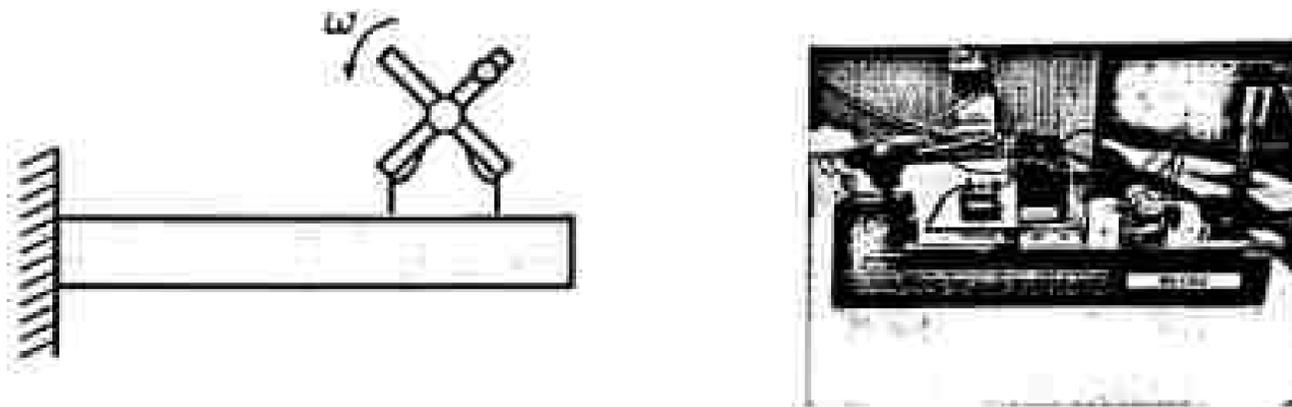


Figure 8: Illustration and experiment setting for forced vibration

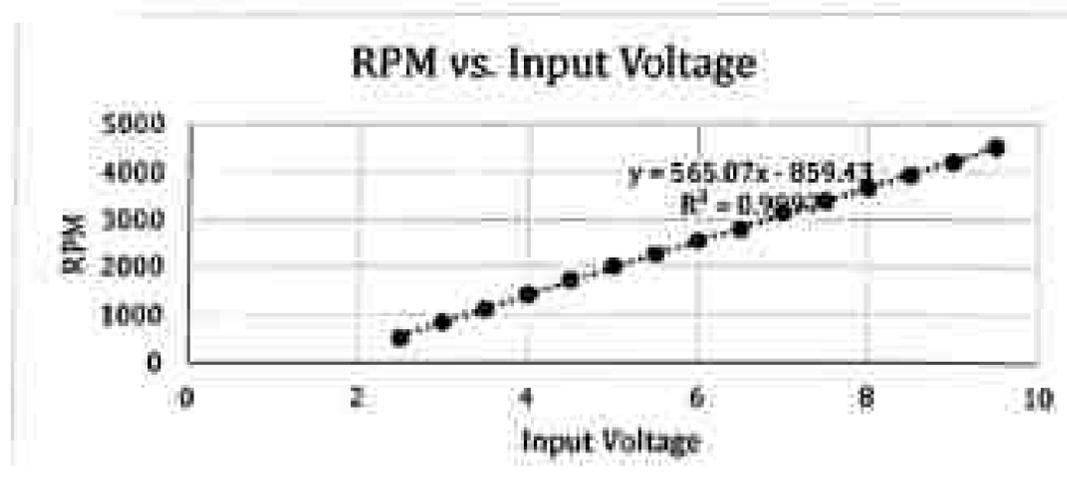


Figure 9, RPM vs: input voltage

Adjusting the voltage input of the DC motor by increasing it gradually, the behavior of the beam including resonance can be observed. The forcing frequency is obtained based on the input voltage of the motor shown in Figure 9. The expected experiment results are shown in Table 2.

Table 2: Forced vibration – rotating unbalance

Material	Aluminum 6061-T6			
p: density	0.10	lb/in <sup>3</sup>	2700	kg/m <sup>3</sup>
L: length	11.50	In	0.2921	m
b: width	1.00	In	0.0254	m
h: thickness	0.125	In	0.003175	m
A: area	0.125	in <sup>2</sup>	8.06E-05	m <sup>2</sup>
I: area moment of inertia of area	1.63E-04	in <sup>4</sup>	6.77E-11	m <sup>4</sup>
m: mass	1.4016E-10	Lb	6.3602E-11	Kg
E: Modules of Elasticity	10000000.00	Psi	7.00E+10	Pa
m <sub>u</sub> : unbalanced mass			1.5	g
e: eccentricity			15	mm
voltage input – motor			3	V
forcing frequency			14.5	Hz
total mass (motor + unbalanced mass)			178.5	g
position of the motor	7.50	In	0.1905	m
m <sub>eq</sub> : equivalent mass			0.1785	Kg
k: spring constant			2.06E+03	N/m
ω <sub>n</sub> : natural frequency of the beam			107.371717	rad/s
f <sub>n</sub> : natural frequency of the beam			17.0887395	Hz
Percentage Error			15.15%	

### 3.3 Discussion of the experiment results

The free vibration of the beam yielded 7% error of the modules of elasticity, which is reasonable. However, the forced vibration experiment yielded 15% error of the natural frequency between the calculated and experiment result. The following are some possible reasons:

- i) The precision of the data being measured, including the eccentricity  $e$  and the location of the motor. Estimating the measurements based on a ruler causes variation in the accuracy of the distance.
- ii) The RPM vs. voltage relationship of the motor was not accurate. The chart is provided to students based on the average data, while each motor is different, and the rotor attached to it varies too.
- iii) By controlling the speed of the rotating unbalanced motor, it can be expected to have a resonant frequency of the system. However, obtaining the maximum deflection of the beam by observing yields some errors.

#### 4. Data Collection and Analysis

A survey was conducted after students completed these experiments and the overall feedback was positive. There were 21 students in the class and 14 students participated in the anonymous survey. Figure 10 shows the average scores of the survey questions in a scale of 5: 1- strongly disagree, 2 – disagree, 3- neutral, 4 – agree, 5 – Strongly agree. The detailed survey results are shown in Figure 11.

It can be seen that 100% of students agreed that the experiment helped them to better understand the subject, the average score is 4.43. 100% of students agreed that the experiment was designed closely related to the topics discussed in lectures, with an average score 4.57. More than 85.7% of students agreed that the experiment improved their learning experience, and the average score is 4.

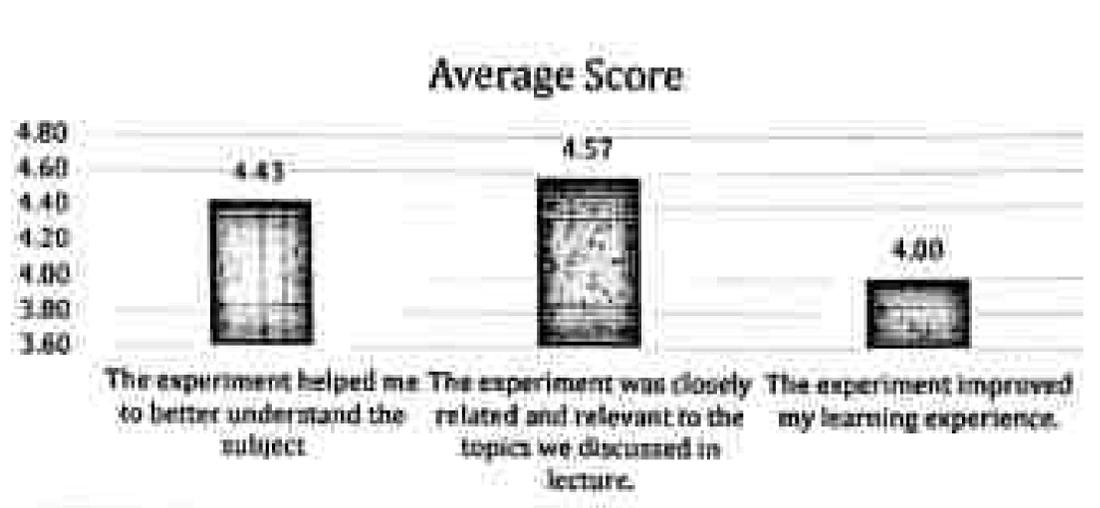


Figure 10. Average score of survey questions

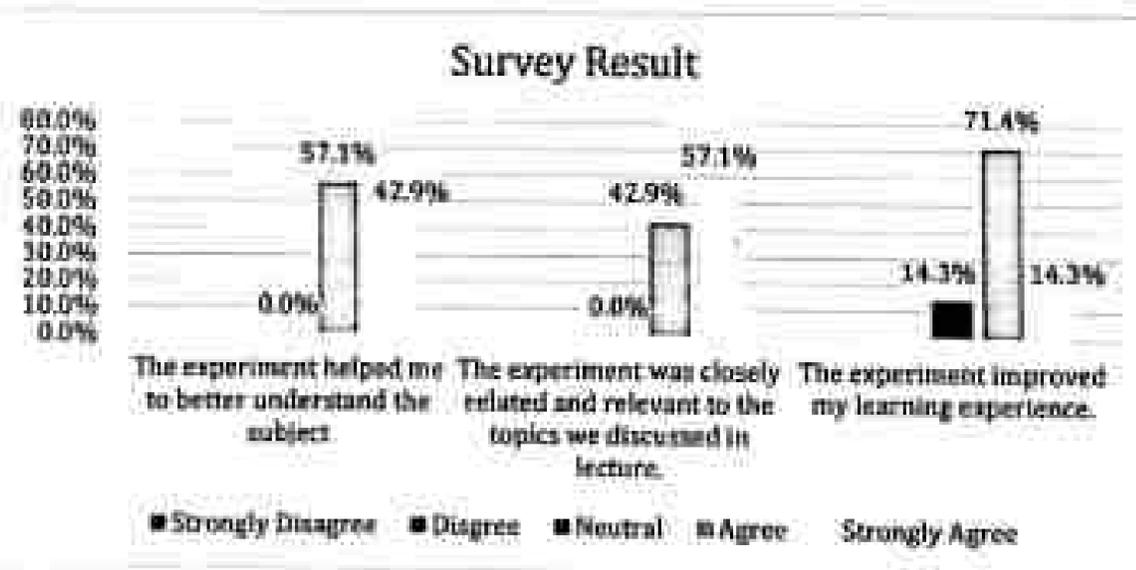


Figure 11. Detailed survey results

# **A.K. SINGH COLLEGE, JAPLA**

( AFFILIATED TO NILAMBER PITAMBER UNIVERSITY )

( DALTONGUNG, JHARKHAND. )

## **INVESTIGATORY PROJECT**

**DEPARTMENT OF PHYSICS**

B.Sc. – SEMESTER VI 2023



**SUBJECT :- DSE-III**

### **SUBMITTED BY :-**

Name :- Priyanka Kumari.

( B.SC Physics Hons. )

Reg. No. :- NPU2020001636

Roll No. :- 210121102814

Mob. No. :- 9006979043

Date :- ...../...../.....

### **SUBMITTED TO :-**

Prof. Ravi Kumar.

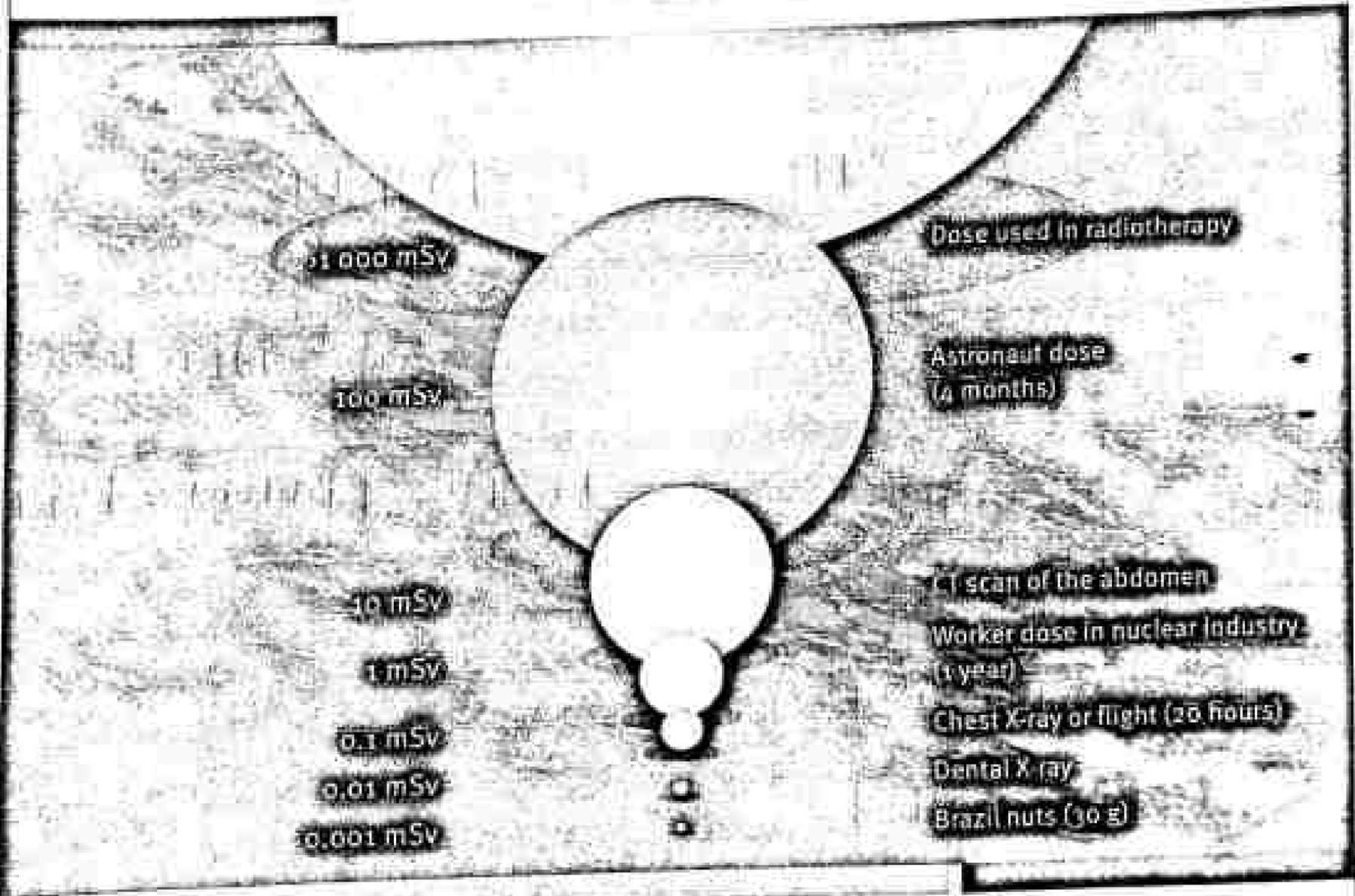
Signature.



# RADIATION

## EFFECTS and SOURCES

What is radiation?  
What does radiation do to us?  
Where does radiation come from?



United Nations Environment Programme

# 1. WHAT IS RADIATION?

To be able to talk about the levels, effects and risks of radiation exposure, we first need to address some basics of radiation science. Both radioactivity and the radiation it produces existed on Earth long before life emerged. In fact, they have been present in space since the beginning of the universe and radioactive material was part of the Earth at its very formation. But humanity first discovered this elemental, universal phenomenon only in the last years of the nineteenth century and we are still learning new ways of using it.

## 1.1. Some history

In 1895, **Wilhelm Conrad Roentgen**, a German physicist, discovered radiation—which he called X-rays—that could be used to look into the human body. This discovery heralded the medical uses of radiation, which have been expanding ever since. Roentgen was awarded the first Nobel Prize in physics in 1901 in recognition of the extraordinary services he had rendered to humanity. One year after Roentgen's discovery, **Henri Becquerel**, a French scientist, put some photographic plates away in a drawer with fragments of a mineral containing uranium. When he developed them, he found to his surprise that they had been affected by radiation. This phenomenon is called *radioactivity* and occurs when energy is released from an atom spontaneously and is measured today in units called becquerels (Bq) after Henri Becquerel. Soon afterwards, a young chemist, **Marie Skłodowska-Curie**, took the research further and was the first to coin the word radioactivity. In 1898, she and her husband **Pierre Curie** discovered that as uranium gave off radiation, it mysteriously turned into other elements, one of which they called polonium, after her homeland, and another they called radium, the “shining” element.



Wilhelm Conrad Roentgen (1845–1923)    Marie Curie (1867–1934)    Henri Becquerel (1851–1908)

WHAT IS RADIATION?

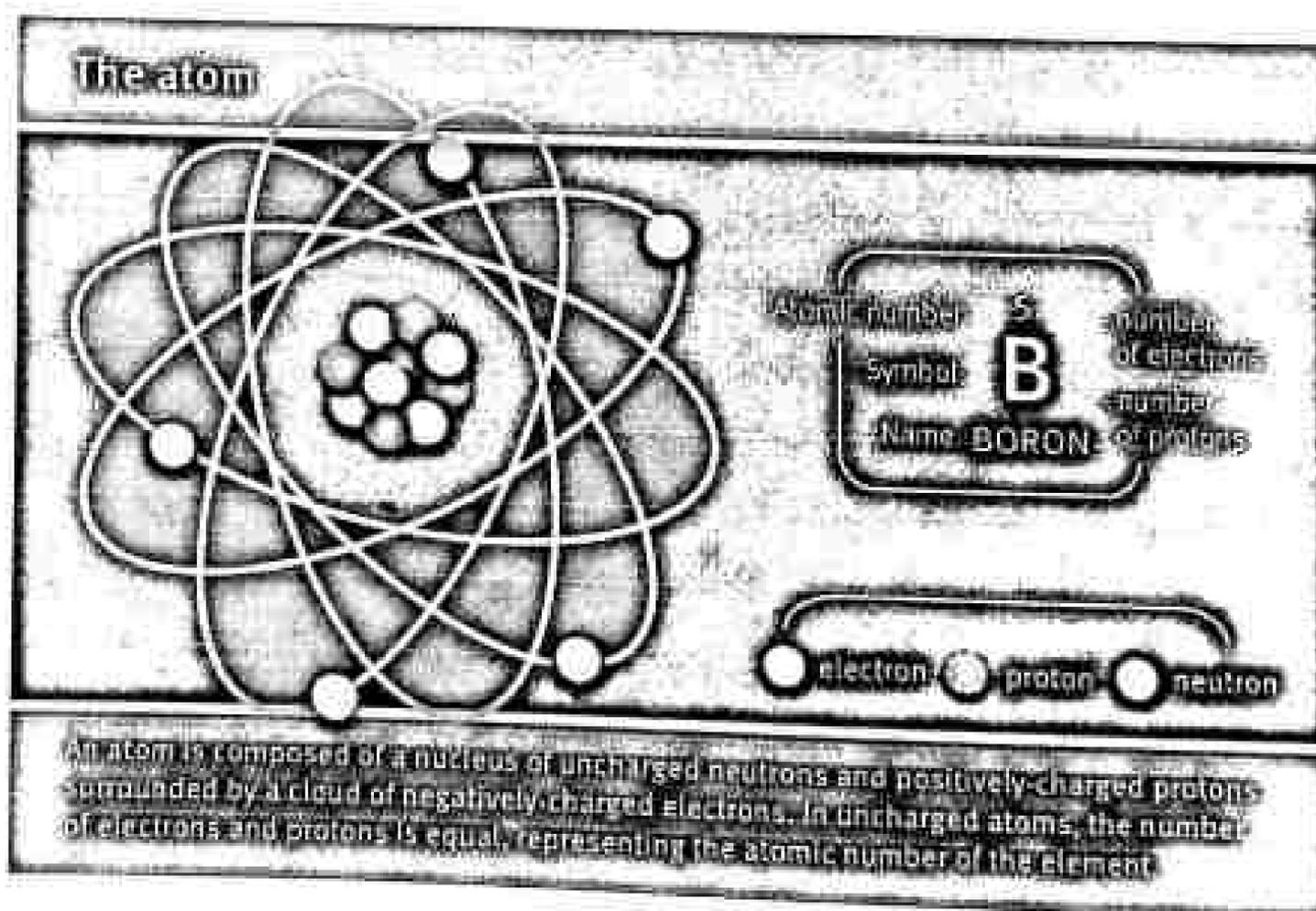


Marie Curie shared the Nobel Prize in physics in 1903 with Pierre Curie and Henri Becquerel. She was the first woman to win the Nobel Prize a second time in 1911 for her discoveries in radiation chemistry.

## 1.2. Some basics

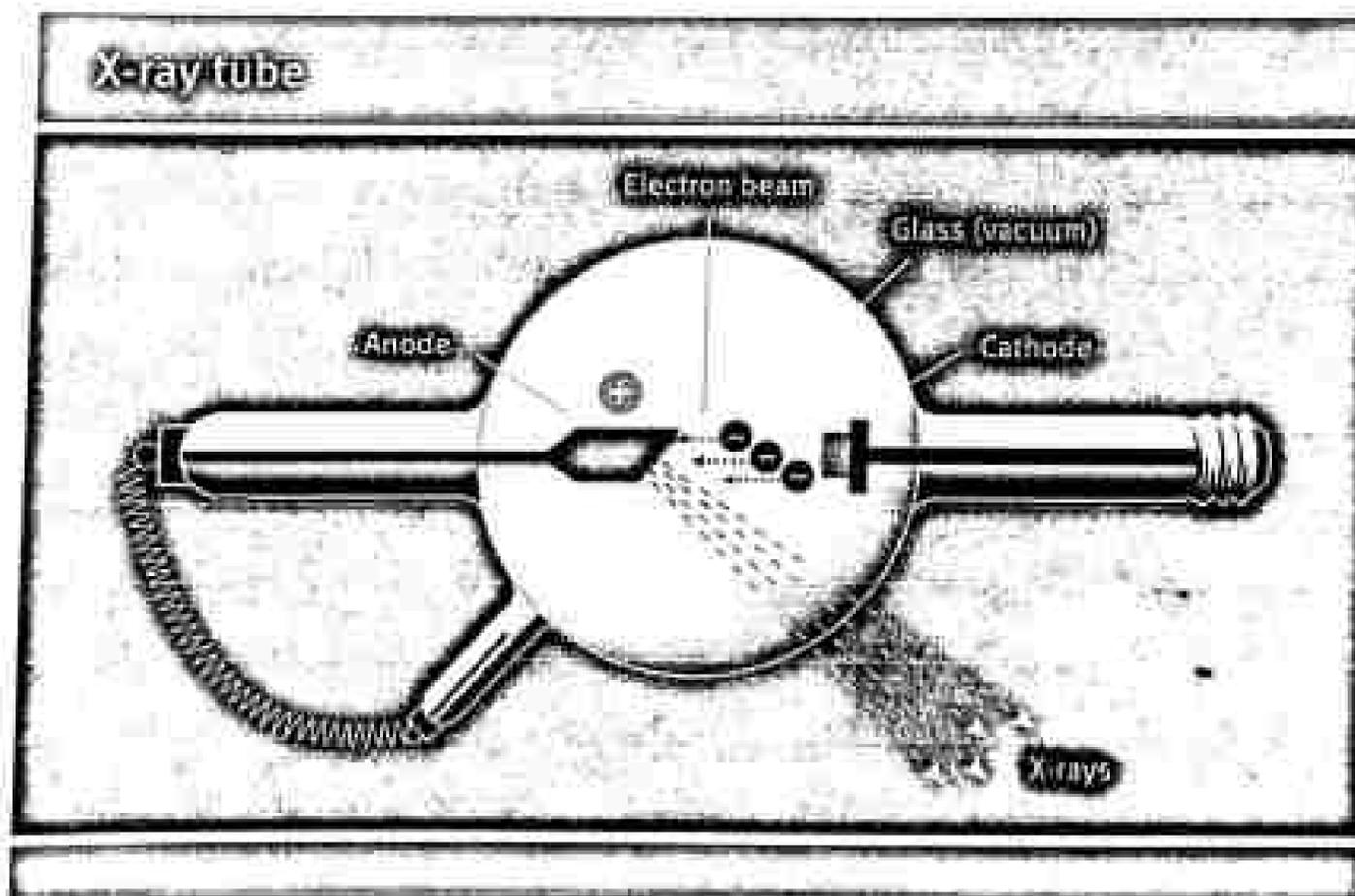
The scientists' quest was to understand the *atom* and, more particularly, its structure. We now know that atoms have a tiny, positively-charged nucleus surrounded by a cloud of negatively-charged *electrons*. The nucleus is only about one hundred thousandth of the size of the entire atom, but it is so dense that it accounts for almost the entire mass of the atom.

The nucleus is generally a cluster of particles, *protons* and *neutrons*, clinging tightly to each other. Protons have a positive electrical charge while neutrons have no charge. Chemical elements are determined by the number of protons in their atoms (e.g. boron has an atom with 5 protons and uranium has an atom with 92 protons). Elements with the same number of protons but a different number of neutrons are called *isotopes* (e.g. uranium-235 and uranium-238 differ in three neutrons in their nuclei). An atom as a whole is normally neither positively nor negatively charged because it has the same number of negatively-charged electrons as it has positively-charged protons.



Some atoms are naturally stable while others are unstable. Atoms with unstable nuclei—which spontaneously transform, releasing energy in the form of radiation—are known as *radionuclides*. This energy can interact with other atoms and ionize them. *Ionization* is the process by which atoms become positively or negatively charged by gaining or losing electrons. Ionizing radiation carries enough energy to knock electrons out of their orbit resulting in the creation of charged atoms called *ions*. The emission of two protons and two neutrons is referred to as *alpha decay* and the emission of electrons as *beta decay*. Frequently, the unstable nuclide will be so energized that the emission of particles is not sufficient to calm it down. It then gives off a vigorous burst of energy in the form of electromagnetic waves as photons called *gamma rays*.

*X-rays* are also electromagnetic radiation like gamma rays but with lower energy photons. An X-ray spectrum with different energies is produced in a vacuum tube made of glass when an electron beam, emitted by a *cathode*, is fired at target material called an *anode*. The X-ray spectrum depends on the anode material and the accelerating energy of the electron beam. Thus, X-rays can be generated artificially exactly when they are needed, which is very advantageous in industrial and medical applications.

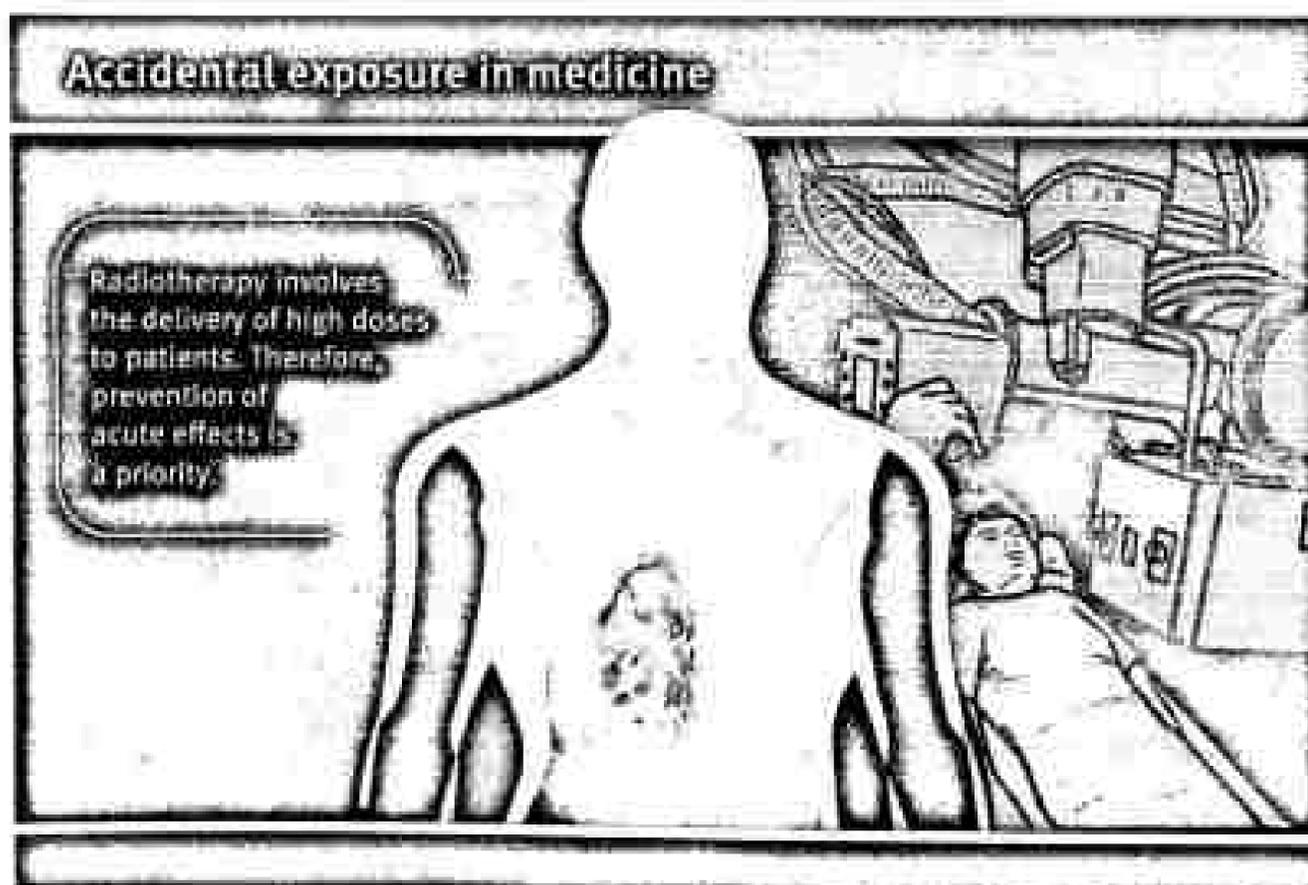


WHAT IS RADIATION?

## Early health effects

Early health effects are caused by extensive cell death/damage. Examples are skin burns, loss of hair and impairment of fertility. These health effects are characterized by a relatively high threshold that must be exceeded over a short period before the effect occurs. The severity of the effect increases with increasing dose after the threshold has been exceeded.

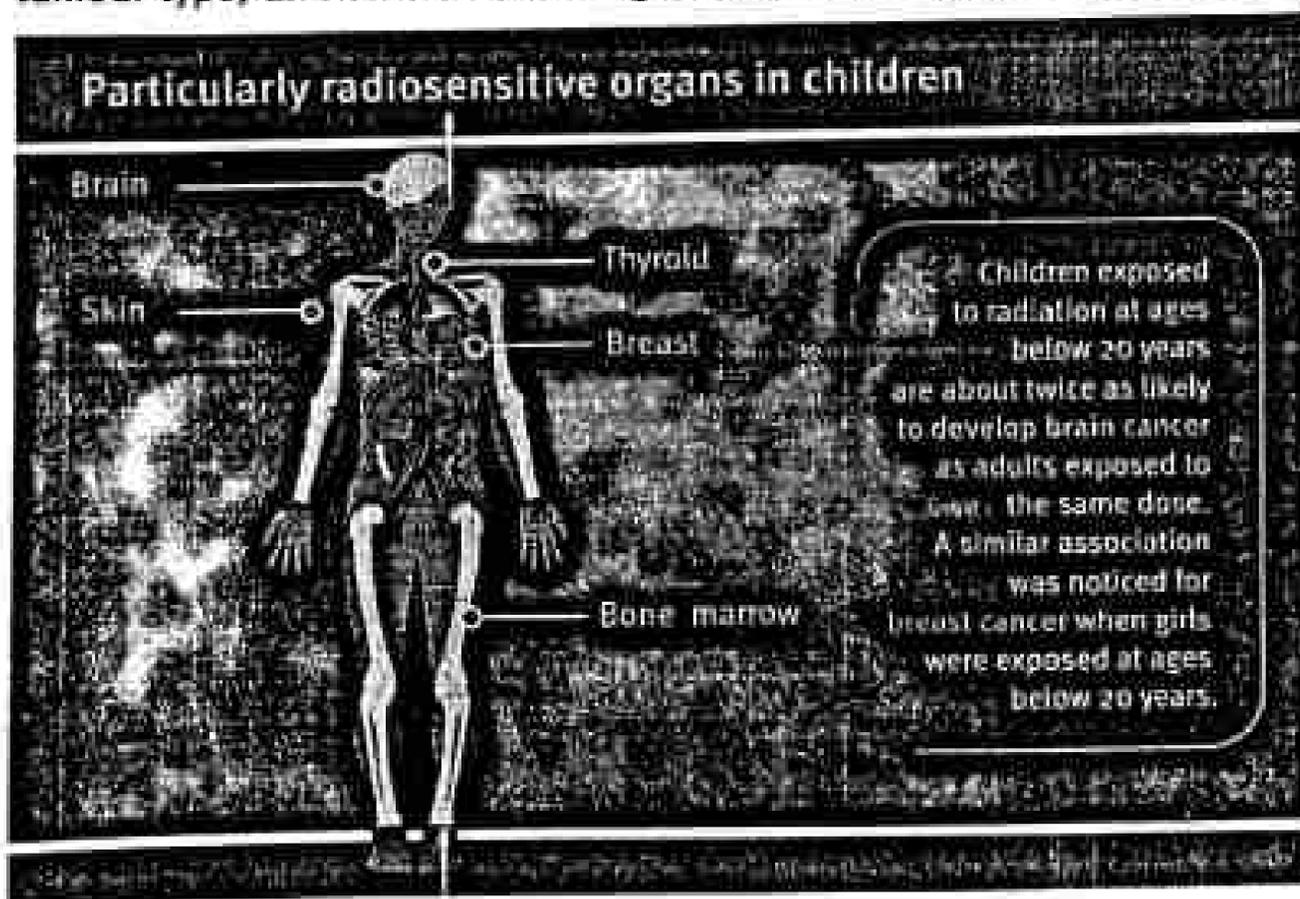
Generally, acute doses higher than 50 Gy damage the central nervous system so badly that death occurs within a few days. Even at doses lower than 8 Gy, people show symptoms of radiation sickness also known as *acute radiation syndrome*, which could include nausea, vomiting, diarrhoea, intestinal cramps, salivation, dehydration, fatigue, apathy, listlessness, sweating, fever, headache and low blood pressure. The term acute refers to medical problems that occur directly after exposure rather than ones that develop after a prolonged period. However, victims may survive at first only to die from gastrointestinal damage one to two weeks later. Lower doses may not inflict gastrointestinal injury but still cause death after a few months, mainly from damage to the red bone marrow. Still lower doses will delay the onset of sickness and produce less severe symptoms. About half of those who receive doses of 2 Gy suffer from vomiting after about three hours, but this is rare for doses below 1 Gy.



case for adults. There are also many other age-related factors involving metabolism and physiology that make a substantial difference in dose at different ages. Several radionuclides are of particular concern regarding internal exposure of children. Accidents involving releases of radioactive iodine-131 can be significant sources of exposure of the thyroid. For a given intake, the dose to the thyroid for infants is about nine times higher than that for adults. Studies of the Chernobyl nuclear power plant accident have confirmed the link between thyroid cancer and iodine-131, which concentrates mainly in this organ.

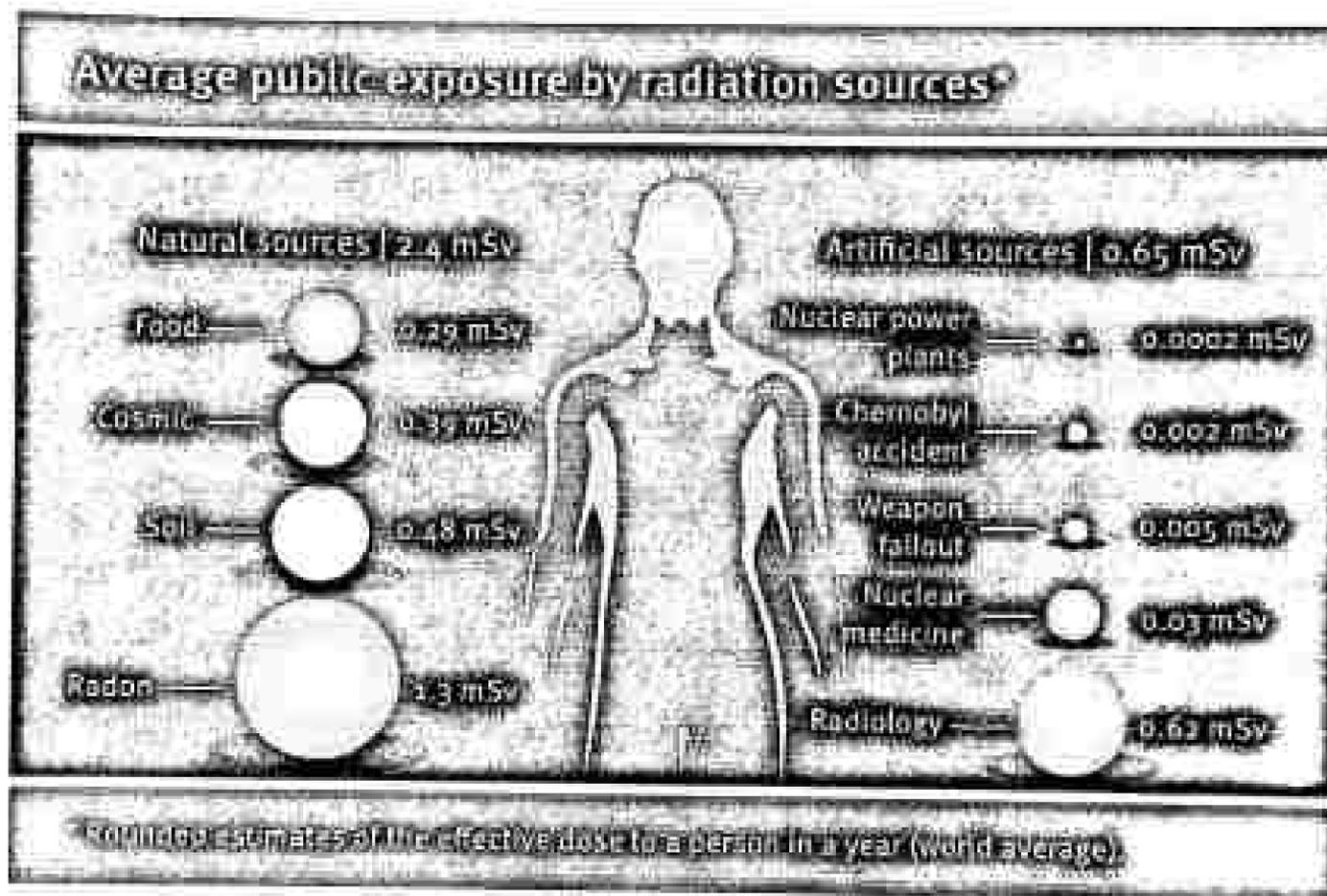
Epidemiological studies have shown that young people under 20 years of age appear to be about twice as likely as adults to develop leukaemia following the same radiation exposure. Further, children under 10 years are particularly susceptible; some other studies suggest that they are three to four times more likely to die of leukaemia than adults. Other studies have also shown that girls exposed at under 20 years of age are about twice as likely to develop breast cancer as adult women. Children are more likely than adults to develop cancer after radiation exposure, but it may not emerge until later in life when they reach an age at which the cancer normally becomes evident.

UNSCEAR has reviewed scientific material indicating that cancer occurrence in children is more variable than in adults and depends on tumour type, and on the child's age and sex. The term *radiosensitivity*



### 3.3. Average radiation exposure to public and workers

Generally, public exposure to radiation from natural sources dominates the total exposure. UNSCEAR estimated the average annual effective dose to an individual at about 3 mSv. On average, the annual dose from natural sources is 2.4 mSv and two thirds of it comes from radioactive substances in the air we breathe, the food we eat and the water we drink. The main source of exposure from artificial sources is radiation used in medicine, with an individual average annual effective dose of 0.62 mSv. Medical radiological exposure varies by region, country and health-care system. UNSCEAR has estimated the average annual effective dose from medical applications of radiation in industrialized countries at 1.9 mSv and in non-industrialized countries at 0.32 mSv. However, these values might vary considerably (e.g. in the United States with 3 mSv or in Kenya with only 0.05 mSv).



Until the 1990s, attention concerning exposure of workers focused on artificial sources of radiation. Nowadays, however, it is realized that a very large number of workers are exposed to natural sources of radiation, mainly in the mining industry. For certain occupations in the mining sector, inhaling radon gas dominates radiation exposure at work. While the release of radon in underground uranium mines makes a substantial contribution to occupational exposure on the part of the nuclear industry, the annual average effective dose to a worker in the nuclear industry

overall has decreased from 4.4 mSv in the 1970s to about 1 mSv today. However, the annual average effective dose to a coal miner is still about 2.4 mSv and for other miners about 3 mSv.

The current estimate of the total number of monitored workers is about 23 million worldwide, of whom about 10 million are exposed to artificial sources. Three out of four workers exposed to artificial sources work in the medical sector, with an annual effective dose per worker of 0.5 mSv. Evaluation of the trends of the average annual effective dose per worker shows an increase in exposure from natural sources mainly due to mining and a decrease in exposure from artificial sources mainly because of the successful implementation of radiation protection measures.

<b>Trends in global radiological exposure of workers (mSv)<sup>a</sup></b>				
<b>Origin</b>	<b>1970s</b>	<b>1980s</b>	<b>1990s</b>	<b>2000s</b>
<b>Natural sources</b>				
Mineralogy	—	280	330	340
Geology/soil	25	25	100	140
Atmosphere <sup>b</sup>	—	100	100	300
Water/food	—	200	140	140
<b>Total</b>	—	405	570	720
<b>Artificial sources</b>				
Medical	200	200	200	40
Industry	200	200	100	100
Consumer products	100	100	100	100
Other sources	100	100	100	100
<b>Total</b>	600	600	500	340

<sup>a</sup> Estimates of average effective dose per worker in a year.  
<sup>b</sup> Uranium mining is included in nuclear industry.

WHERE DOES RADIATION COME FROM?



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**B.Sc**

**PROJECT OF PHYSICS**

**SUBMITTED BY**

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**SESSION : 2020 - 2023**  
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**UNIVERSITY : NILAMBER PITAMBER UNIVERSITY**

*Imran Ansari*

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**Signature of Student**



## **NPU PHYSICS DEPARTMENT**

**I hereby declare that the project entitled "PROJECT FILES & ITS APPLICATION" is done by me under the supervision, Mr Ravi Sir of Physics A.K Singh College Japla by maintaining the requisite number of terms and condition based on available original source. It has not been submitted to any other University or institution for the award of any degree.**

### **PROJECT File B.Sc PHYSICS**

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## UNIT 5: PRINCIPLES OF CONSERVATION OF ENERGY AND ANGULAR MOMENTUM.

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### STRUCTURE:

- 5.1 Introduction
- 5.2 Objectives
- 5.3 Work
  - 5.3.1 Work in stretching a spring
- 5.4 Power
- 5.5 Energy
  - 5.5.1 Kinetic Energy
  - 5.5.2 Potential Energy
  - 5.5.3 Gravitational Potential Energy
  - 5.5.4 Elastic Potential Energy
- 5.6 Work-Energy Theorem
- 5.7 Conservative and Non-Conservative Forces
- 5.8 Conservation of Energy
- 5.9 Angular Momentum
- 5.10 Conservation of Angular Momentum
- 5.11 Summary
- 5.12 Glossary
- 5.13 Terminal Questions
- 5.14 Answers
- 5.15 References
- 5.16 Suggested Readings

## 5.1 INTRODUCTION

In the previous unit we have studied about the motion, causes of motion, Newton's laws of motion and their applications. We have also studied the important law of conservation of linear momentum and its applications. We have also gone into impulse and its relation with change in linear momentum. We often feel that when we execute a motion, some energy is spent and sometimes we say that work is done at the cost of some energy. We know that energy is a very important physical quantity. A dancing, running person is said to be more energetic in comparison of a sleeping, snoring man. In Physics, a moving particle is said to have more energy compared to an identical particle at rest. In the present unit, you will learn about energy and its different kinds in details. We will also study the very important principles of conservation of energy and angular momentum. These principles have very wide applications and are used ordinarily in your Physics courses.

## 5.2 OBJECTIVES

After studying this unit, you should be able to-

- Compute work done by forces
- apply work-energy theorem
- distinguish between conservative and non-conservative forces
- apply principle of conservation of energy
- solve problems based on conservation of energy
- compute power in various mechanical systems
- solve problems based on conservation of angular momentum

## 5.3 WORK

The word 'work' has a special meaning in Physics. If a teacher stands near a table and delivers a lecture for some times, then according to the principles of Physics, no work is done. In Physics, work is said to be done when an external force acting on a particle displaces it. The work done by the force on the particle is defined as "the scalar product of the force and the displacement".

If the force  $\vec{F}$  displaces a particle by a displacement  $\vec{r}$ , then the work done by the force  $\vec{F}$  is given as-

$$W = \vec{F} \cdot \vec{r} = F r \cos\theta \quad \dots\dots(1)$$

where  $\theta$  is the angle between force  $\vec{F}$  and displacement  $\vec{r}$ .

or work = force x displacement along the direction of force

$(r \cos\theta)$  is the magnitude of projection of  $\vec{r}$  on the force vector  $\vec{F}$ .

6. Describe the motion of a charged particle in a uniform magnetic field. Show that for a charged particle moving perpendicular to a magnetic field, the radius of the path is proportional to the momentum and inversely proportional to the specific mass of the particle. Also prove that the frequency of revolution of the particle is independent of its speed.
7. A beam of protons enters in a uniform magnetic field of 0.3 Tesla with a velocity of  $4 \times 10^7$  m/sec at an angle of  $60^\circ$  to the field. Find the radius of the helical path taken by the beam. Also find the pitch of the helix. Mass of proton is  $1.67 \times 10^{-27}$  Kg
8. Does a neutron moving in a magnetic field experience force?

## 7.12 ANSWERS

### Self Assessment Questions (SAQs):

1.  $q_1 = q_2 = 1.6 \times 10^{-19}$  C,  $r = 0.4 \times 10^{-14}$  m =  $4 \times 10^{-15}$  m

$$\text{Force } F = -\frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{r^2} = 9 \times 10^9 \times \frac{1.6 \times 10^{-19} \times 1.6 \times 10^{-19}}{(4 \times 10^{-15})^2} = 14.4 \text{ N (repulsive)}$$

2. The electron moving along the line of force is decelerated, therefore its velocity decreases, becomes zero and then it retraces its path (if the field has sufficient length) and finally comes out of the field, with the same initial speed.

3. When a charged particle enters in the magnetic field parallel to field direction (i.e.  $\theta = 0^\circ$ ), the force experienced by particle  $F = qvB \sin\theta = qvB \sin 0^\circ = 0$

Therefore, the path and velocity of particle will remain unaffected.

4.  $\theta = 0^\circ$ ,  $F = qvB \sin\theta = qvB \sin 0^\circ = 0$

5. (i) (b), (ii) (d)

6. When a charged particle enters in the magnetic field parallel to the field direction, then  $\theta = 0^\circ$

The force experienced by the particle  $F = qvB \sin\theta = qvB \sin 0^\circ = 0$

Therefore, the path and velocity of particle will remain unaffected.

7.  $B = 0.1$  Tesla,  $d = 3$  cm = 0.03 m,  $V = 500$  volts

We know that,  $E = \frac{V}{d} = \frac{500}{0.03} = 3 \times 10^4$  volt/metre

The charged particles can go undeflected when they have a speed  $v$  given by-

$$qE = qvB \quad \text{or} \quad v = \frac{E}{B}$$

Therefore,  $v = \frac{3 \times 10^4}{0.1} = 3 \times 10^5 \text{ m/sec}$

**Terminal Questions:**

2.  $K = 81, \epsilon = \epsilon_0 K = 8.85 \times 10^{-12} \times 81 = 7.17 \times 10^{-10} \text{ C}^2/\text{N}\cdot\text{m}^2$

3. In air,  $F_1 = \frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{r^2}$  ..... (i)

In medium,  $F_2 = \frac{1}{4\pi\epsilon_0 K} \frac{q_1 q_2}{r^2}$  ..... (ii)

Dividing (i) by (ii)-

$$\frac{F_1}{F_2} = K \quad \text{or} \quad F_2 = \frac{F_1}{K} = \frac{10}{4} = 2.5 \text{ N}$$

4.  $v = 5 \times 10^7 \text{ m/sec}, B = 1 \text{ Tesla}, \theta = 30^\circ, q = 1.6 \times 10^{-19} \text{ C}$

$$F = qvB \sin\theta = 1.6 \times 10^{-19} \times 5 \times 10^7 \times 1 \times \sin 30^\circ = 1.6 \times 10^{-19} \times 5 \times 10^7 \times \frac{1}{2} = 4 \times 10^{-13} \text{ N}$$

7.  $v = 4 \times 10^5 \text{ m/sec}, \theta = 60^\circ, B = 0.3 \text{ Tesla}, m = 1.67 \times 10^{-27} \text{ Kg}, q = 1.6 \times 10^{-19} \text{ C}$

Resolving the velocity of the proton parallel and perpendicular to the magnetic field-

$$v_{\parallel} = v \cos 60^\circ = 4 \times 10^5 \times \frac{1}{2} = 2 \times 10^5 \text{ m/sec}$$

$$v_{\perp} = v \sin 60^\circ = 4 \times 10^5 \times \frac{\sqrt{3}}{2} = 3.46 \times 10^5 \text{ m/sec}$$

$v_{\perp}$  makes the proton move on a circular path, whereas  $v_{\parallel}$  takes it along the field B. Hence the path of the proton is a helix whose radius is given by-

$$r = \frac{mv_{\perp}}{qB} = \frac{1.67 \times 10^{-27} \times 3.46 \times 10^5}{1.6 \times 10^{-19} \times 0.3} = 12 \times 10^{-3} \text{ m}$$

$$\text{Time period } T = \frac{2\pi r}{v_{\perp}} = \frac{2 \times 3.14 \times 12 \times 10^{-3}}{3.46 \times 10^5} = 21.75 \times 10^{-8} \text{ sec}$$

$$\text{Pitch of the helix } p = v_{\parallel} \times T = 2 \times 10^5 \times 21.75 \times 10^{-8} = 4.35 \times 10^{-3} \text{ m}$$

8. No, since magnetic force  $F = qvB \sin\theta$ . Neutron is electrically neutral i.e.  $q = 0$  for neutron. Therefore,  $F = (0)vB \sin\theta = 0$

# **A.K. SINGH COLLEGE, JAPLA**

( AFFILIATED TO NILAMBER PITAMBER UNIVERSITY )

( DALTONGUNG, JHARKHAND. )

## **INVESTIGATORY PROJECT**

**DEPARTMENT OF PHYSICS**

B.Sc. – SEMESTER VI 2023



**SUBJECT :- DSE-III**

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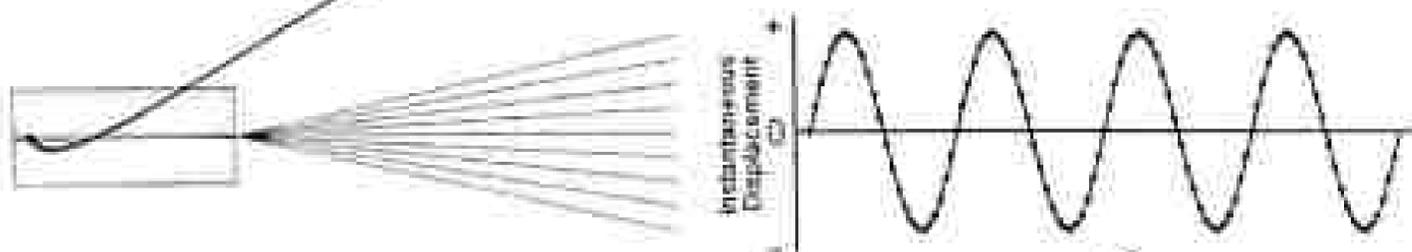
## The Physics of Sound

Sound lies at the very center of speech communication. A sound wave is both the end product of the speech production mechanism and the primary source of raw material used by the listener to recover the speaker's message. Because of the central role played by sound in speech communication, it is important to have a good understanding of how sound is produced, modified, and measured. The purpose of this chapter will be to review some basic principles underlying the physics of sound, with a particular focus on two ideas that play an especially important role in both speech and hearing: the concept of the **spectrum** and **acoustic filtering**. The speech production mechanism is a kind of assembly line that operates by generating some relatively simple sounds consisting of various combinations of buzzes, hisses, and pops, and then filtering those sounds by making a number of fine adjustments to the tongue, lips, jaw, soft palate, and other articulators. We will also see that a crucial step at the receiving end occurs when the ear breaks this complex sound into its individual frequency components in much the same way that a prism breaks white light into components of different optical frequencies. Before getting into these ideas it is first necessary to cover the basic principles of vibration and sound propagation.

### Sound and Vibration

A sound wave is an air pressure disturbance that results from vibration. The vibration can come from a tuning fork, a guitar string, the column of air in an organ pipe, the head (or rim) of a snare drum, steam escaping from a radiator, the reed on a clarinet, the diaphragm of a loudspeaker, the vocal cords, or virtually anything that vibrates in a frequency range that is audible to a listener (roughly 20 to 20,000 cycles per second for humans). The two conditions that are required for the generation of a sound wave are a vibratory disturbance and an elastic medium, the most familiar of which is air. We will begin by describing the characteristics of vibrating objects, and then see what happens when vibratory motion occurs in an elastic medium such as air. We can begin by examining a simple vibrating object such as the one shown in Figure 3-1. If we set this object into vibration by tapping it from the bottom, the bar will begin an upward and downward oscillation until the internal resistance of the bar causes the vibration to cease.

The graph to the right of Figure 3-1 is a visual representation of the upward and downward motion of the bar. To see how this graph is created, imagine that we use a strobe light to take a series of snapshots of the bar as it vibrates up and down. For each snapshot, we measure the **instantaneous displacement** of the bar, which is the difference between the position of the bar at the split second that the snapshot is taken and the position of the bar at rest. The rest position of the bar is arbitrarily given a displacement of zero; positive numbers are used for displacements above the rest position, and negative numbers are used for displacements below the rest position. So, the first snapshot, taken just as the bar is struck, will show an instantaneous displacement of zero; the next snapshot will show a small positive displacement, the next will show a somewhat larger positive displacement, and so on. The pattern that is traced out has a very specific shape to it. The type of vibratory motion that is produced by a simple vibratory system of this kind is called **simple harmonic motion** or **uniform circular motion**, and the pattern that is traced out in the graph is called a **sine wave** or a **sinusoid**.



**Figure 3-1.** A bar is fixed at one end and is set into vibration by tapping it from the bottom. Imagine that a strobe light is used to take a series of snapshots of the bar as it vibrates up and down. At each snapshot the **instantaneous displacement** of the bar is measured. Instantaneous displacement is the distance between the rest position of the bar (defined as zero displacement) and its position at any particular instant in time. Positive numbers signify displacements that are above the rest position, while negative numbers signify displacements that are below the rest position. The vibratory pattern that is traced out when the sequence of displacements is graphed is called a **sinusoid**.

### Basic Terminology

We are now in a position to define some of the basic terminology that applies to sinusoidal vibration.

**periodic:** The vibratory pattern in Figure 3-1, and the waveform that is shown in the graph, are examples of periodic vibration, which simply means that there is a pattern that repeats itself over time.

**cycle:** Cycle refers to one repetition of the pattern. The instantaneous displacement waveform in Figure 3-1 shows four cycles, or four repetitions of the pattern.

**period:** Period is the time required to complete one cycle of vibration. For example, if 20 cycles are completed in 1 second, the period is 1/20th of a second (s), or 0.05 s. For speech applications, the most commonly used unit of measurement for period is the millisecond (ms):

$$1 \text{ ms} = 1/1,000 \text{ s} = 0.001 \text{ s} = 10^{-3} \text{ s}$$

A somewhat less commonly used unit is the microsecond ( $\mu\text{s}$ ):

$$1 \mu\text{s} = 1/1,000,000 \text{ s} = 0.000001 \text{ s} = 10^{-6} \text{ s}$$

**frequency:** Frequency is defined as the number of cycles completed in one second. The unit of measurement for frequency is hertz (Hz), and it is fully synonymous the older and more straightforward term *cycles per second* (cps). Conceptually, frequency is simply the rate of vibration. The most crucial function of the auditory system is to serve as a frequency analyzer – a system that determines how much energy is present at different signal frequencies. Consequently, frequency is the single most important concept in hearing science. The formula for frequency is:

$$f = 1/t, \text{ where: } \begin{array}{l} f = \text{frequency in Hz} \\ t = \text{period in seconds} \end{array}$$

So, for a period 0.05 s:

$$f = 1/t = 1/0.05 = 20 \text{ Hz}$$

It is important to note that period must be represented in seconds in order to get the answer to come out in cycles per second, or Hz. If the period is represented in milliseconds, which is very often the case, the period first has to be converted from milliseconds into seconds by shifting the decimal point three places to the left. For example, for a period of 10 ms:

$$f = 1/10 \text{ ms} = 1/0.01 \text{ s} = 100 \text{ Hz}$$

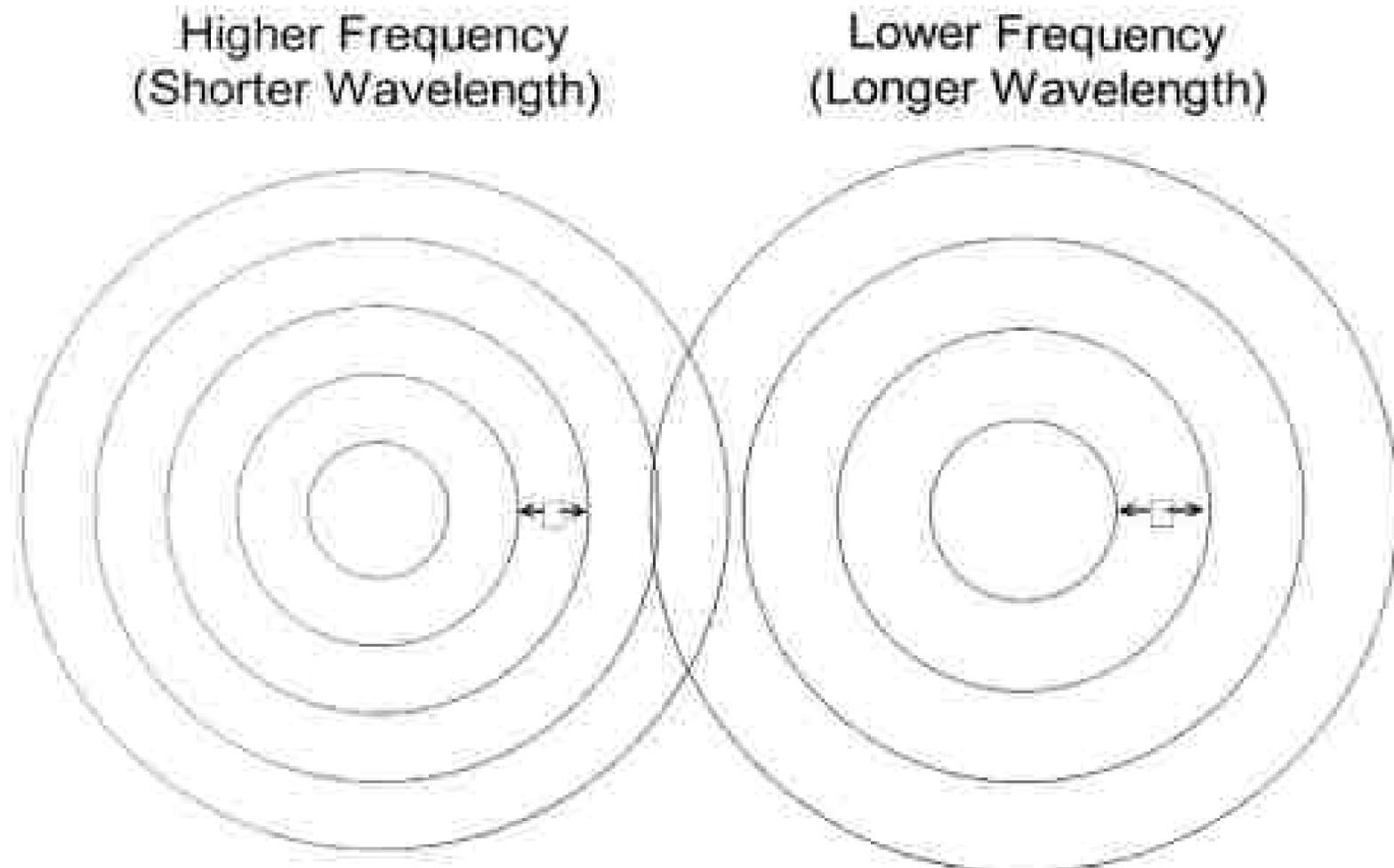
Similarly, for a period of 100  $\mu\text{s}$ :

$$f = 1/100 \mu\text{s} = 1/0.0001 \text{ s} = 10,000 \text{ Hz}$$

The period can also be calculated if the frequency is known. Since period and frequency are inversely related,  $t = 1/f$ . So, for a 200 Hz frequency,  $t = 1/200 = 0.005 \text{ s} = 5 \text{ ms}$ .

### Characteristics of Simple Vibratory Systems

Simple vibratory systems of this kind can differ from one another in just three dimensions: frequency, amplitude, and phase. Figure 3-2 shows examples of signals that differ in frequency. The term **amplitude** is a bit different from the other terms that have been discussed thus far, such as force and pressure. As we saw in the last chapter, terms such as force and pressure have quite specific definitions as various combinations of the basic dimensions of mass, time, and distance. Amplitude, on the other hand, will be used in this text as a generic term meaning "how much." How much what? The term amplitude can be used to refer to the magnitude of displacement, the magnitude of an air pressure disturbance, the magnitude of a force, the magnitude of power, and so on. In the



**Figure 3-16.** Wavelength is a measure of the distance between the crest of one cycle of a wave and the crest of the next cycle (or trough to trough or, in fact, the distance between any two corresponding points in the wave). Wavelength and frequency are related to one another. Because the wave has only a short time to travel from one cycle to the next, high frequencies produce short wavelengths. Conversely, because of the longer travel times, low frequencies produce long wavelengths.

circles (see Figure 3-16). Wavelength is simply the distance between the adjacent waves. Precisely the same concept can be applied to sound waves: wavelength is simply the distance between one compression wave and the next (or one rarefaction wave and the next or, more generally, the distance between any two corresponding points in adjacent waves). For our purposes, the most important point to be made about wavelength is that there is a simple relationship between frequency and wavelength. Using the puddle example, imagine that we begin by dipping our finger into the puddle at a very slow rate, that is, with a low "dipping frequency." Since the waves have a long period of time to travel from one dip to the next, the wavelength will be large. By the same reasoning, the wavelength becomes smaller as the "dipping frequency" is increased, that is, the time allowed for the wave to travel at high "dipping frequency" is small, so the wavelength is small. Wavelength is a measure of distance, and the formula for calculating wavelength is a straightforward algebraic rearrangement of the familiar "distance = rate  $\times$  time" formula from junior high school.

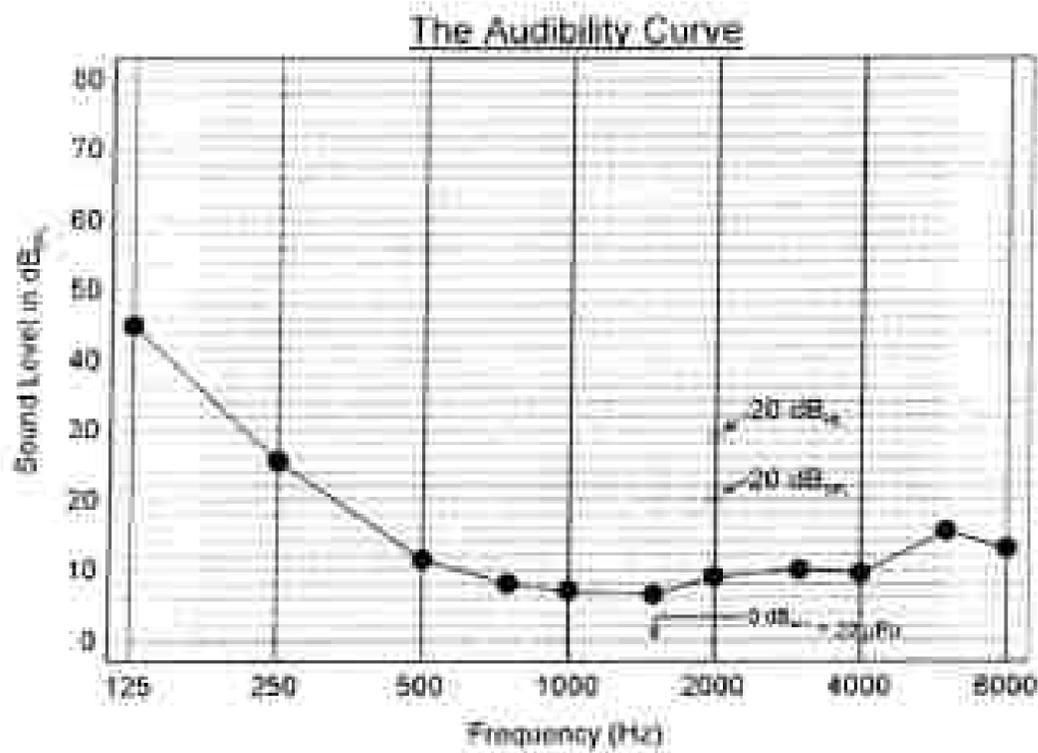
$$\lambda = c/f, \text{ where: } \begin{array}{l} \lambda = \text{wavelength} \\ c = \text{the speed of sound} \\ f = \text{frequency} \end{array}$$

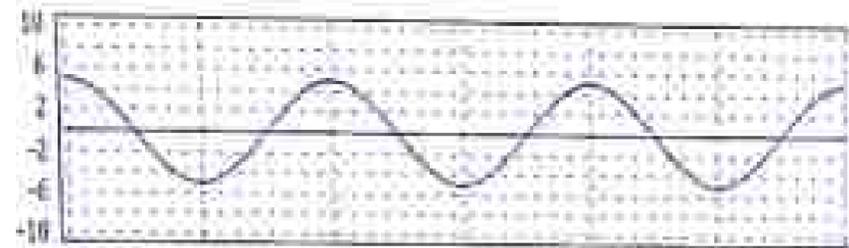
By rearranging the formula, frequency can be calculated if wavelength and the speed of sound are known:

$$f = c/\lambda$$

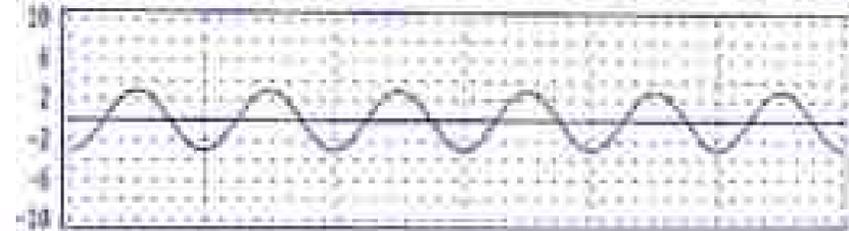


19. (a) 10,000 times (4 factors of 10) more intense than  $I_0$ . (b) If the intensity ratio is 10,000, the pressure ratio has to be the square root of 10,000, which is 100. (c)  $\text{dB}_{\text{ref}} = 20 \log 100 = 20 \cdot 2 = 40 \text{ dB}_{\text{ref}}$ . This is exactly what we got for the same sound measured in  $\text{dB}_{\text{ref}}$ . It will always be the same. If a sound measures 40  $\text{dB}_{\text{ref}}$ , that same sound will measure 40  $\text{dB}_{\text{ref}}$ .
20. See below. The lower of the two marks is 20 dB (2 factors of 10) above the constant reference line of  $20 \mu\text{Pa}$ . The higher of the two marks is 20 dB (also 2 factors of 10) above the *curvy* line, which is the threshold of audibility for the average normal-hearing listener.

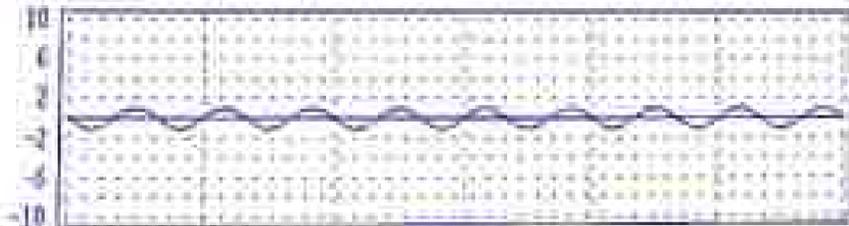




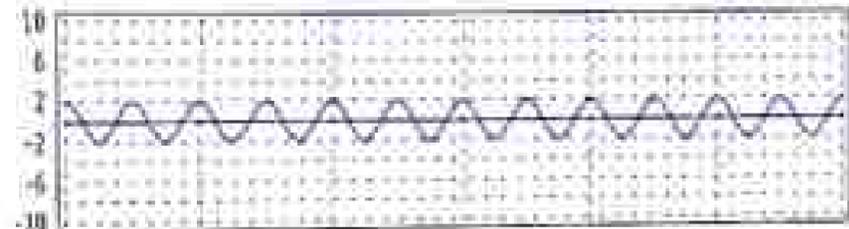
(a) 100 Hz



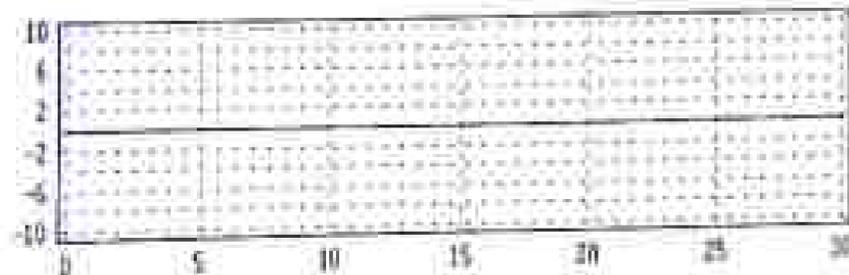
(b) 200 Hz



(c) 300 Hz

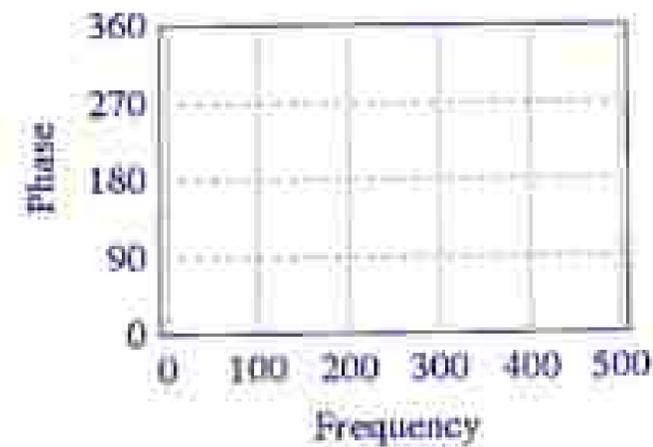
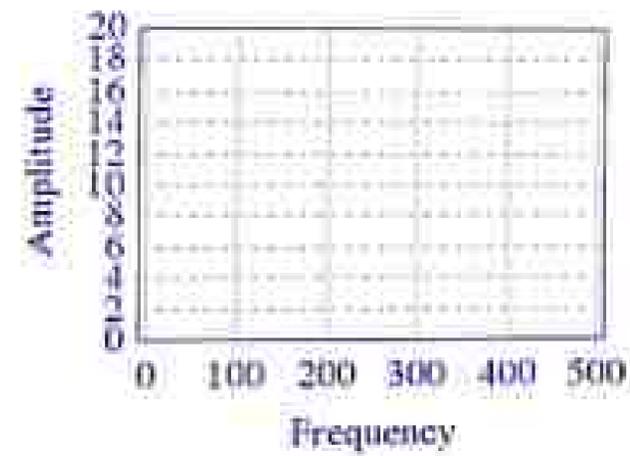


(d) 400 Hz



(e) Sum of a-d

Time (msec)



1. Build the complex wave (e) from components (a)-(d).
2. Give the amplitude spectrum and the phase spectrum for the complex periodic signal (e).

# ZOOLOGICAL PROJECT WORK

2022



*Producers and consumers in*

*Betla national park*

Dept . of. Zoology

FOR THE DEGREE OF B.SC

**UNDER GUIDENCE OF PROF RAHUL KUMAR SINGH (H.O.D)**

**DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA**

**PRESENTED BY**

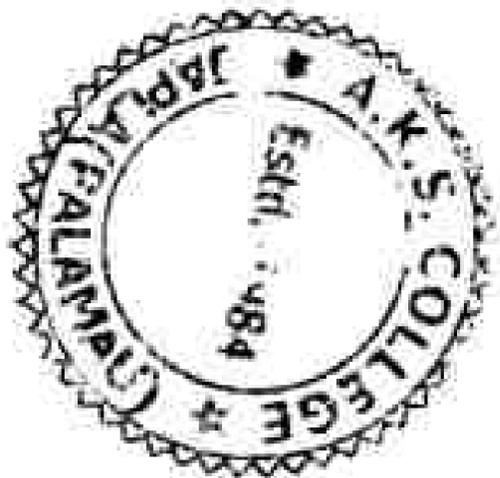
NAME:- *Somnath Kumar Mishra*

ROLL NO:- *18BS5725267*

IDR.No:- *190121105437*

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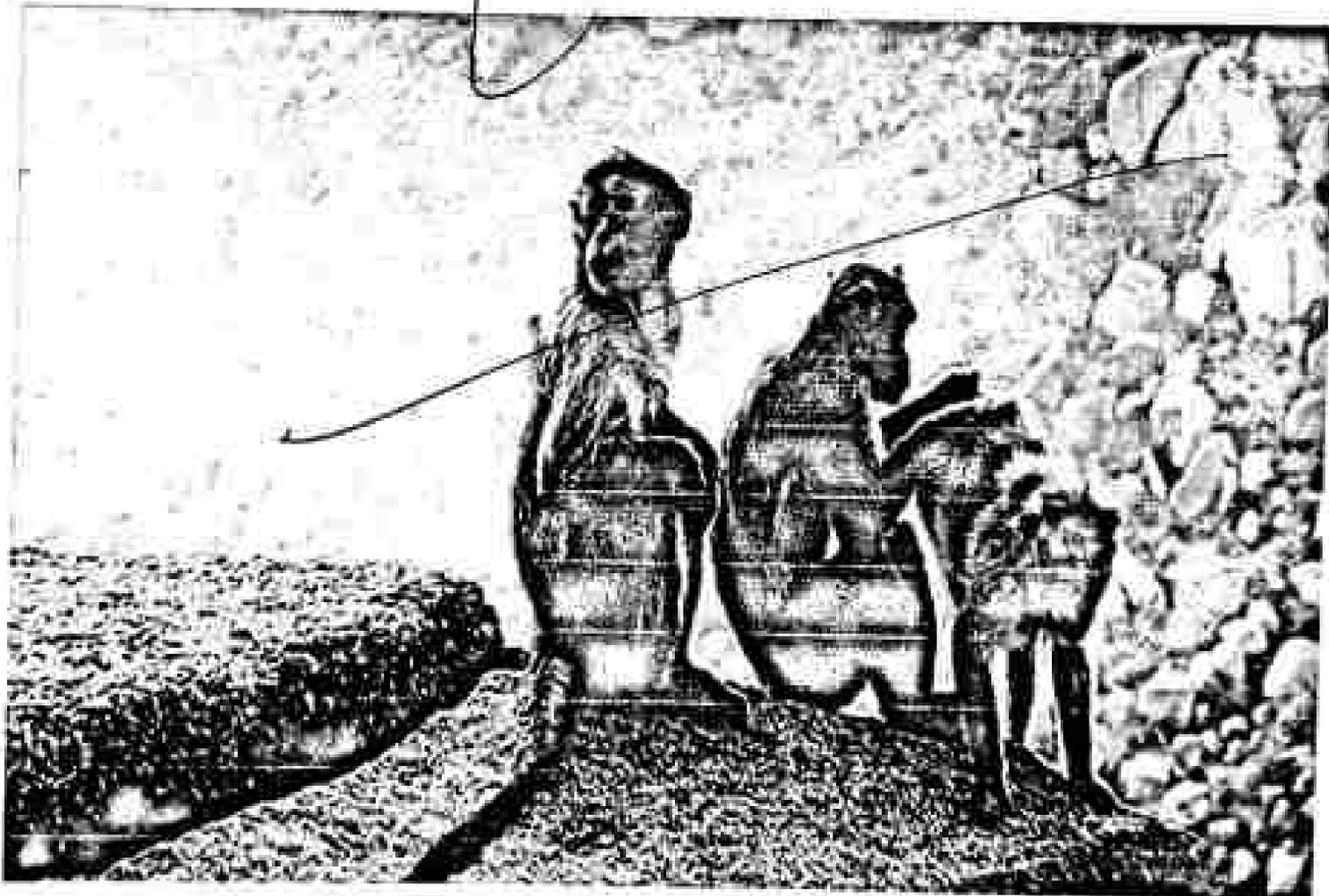
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Prof. **ZOOLOGY** ANAR SINGH  
H.O.D  
Deptt of Zoology  
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*Handwritten scribble or signature in black ink, located below the tiger photograph.*



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Dept. of Zoology

FOR THE DEGREE OF B.SC

**UNDER GUIDENCE OF PROF RAHUL KUMAR SINGH (H.O.D)**

**DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA**

**PRESENTED BY**

NAME:- NEHA - KUMARI

ROLL NO:- 1809572518 1

IDR No - 190121105386

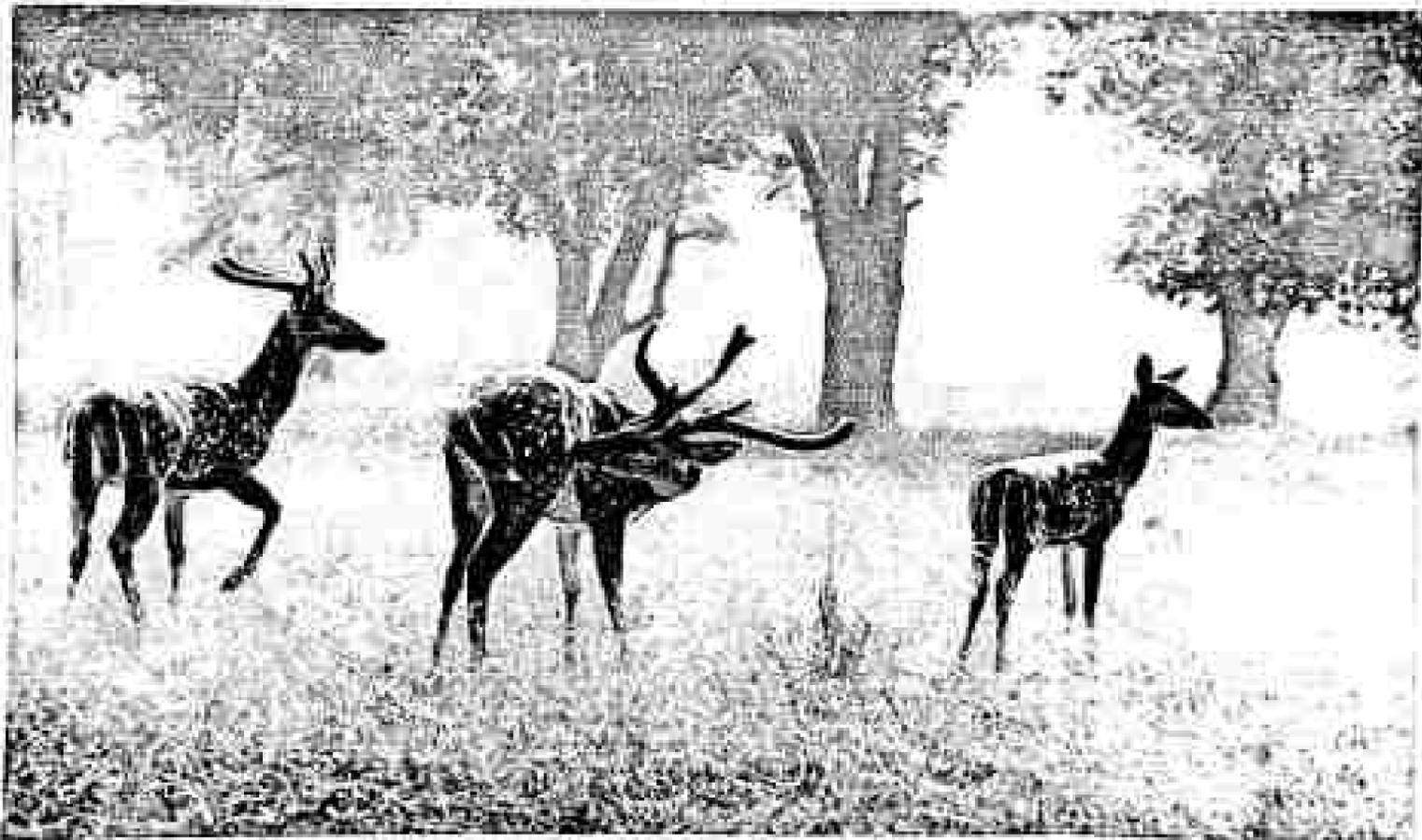
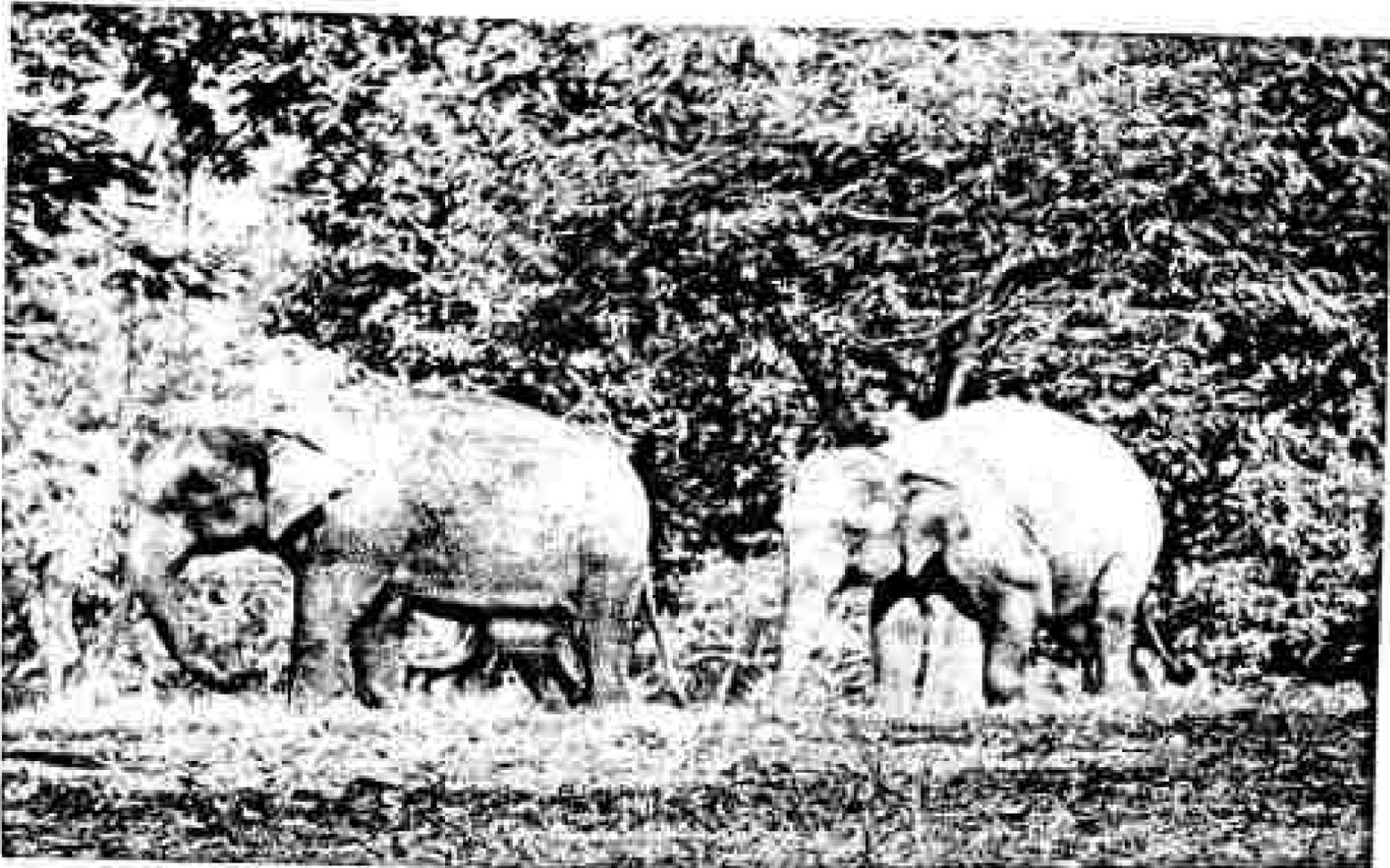
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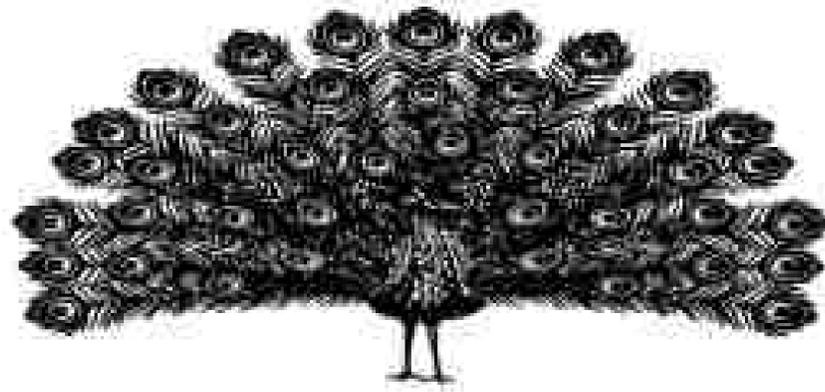
  
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**UNDER GUIDENCE OF PROF RAHUL KUMAR SINGH (H.O.D)**

**DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA**

**PRESENTED BY**

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ROLL NO:- 18BS5725096

IDR No - 190121101579

# CERTIFICATE

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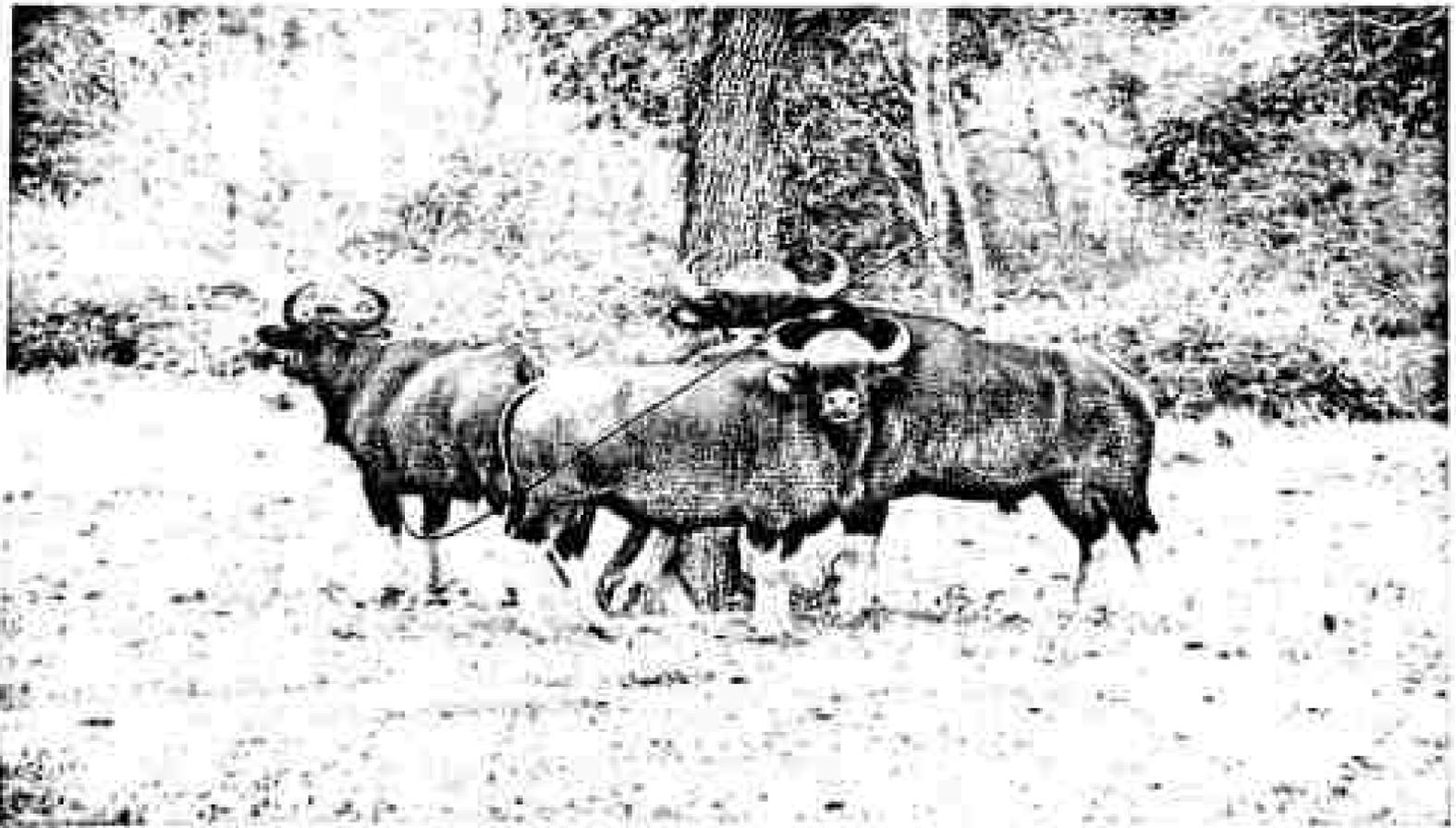
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H.O.D  
Deptt of Zoology  
A.K.S. College Japla

HEAD OF DEPARTMENT

ZOOLOGY

*Chandan Kumar*



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*Producers and consumers in*

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Dept. of. Zoology

FOR THE DEGREE OF B.SC

**UNDER GUIDENCE OF PROF RAHUL KUMAR SINGH (H.O.D)**

**DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA**

**PRESENTED BY**

NAME:- SANJOJ KUMAR

ROLL NO:- 18 BS 5725272

IDR No → 190121102366

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the project work organized by the Department of Zoology for understanding the  
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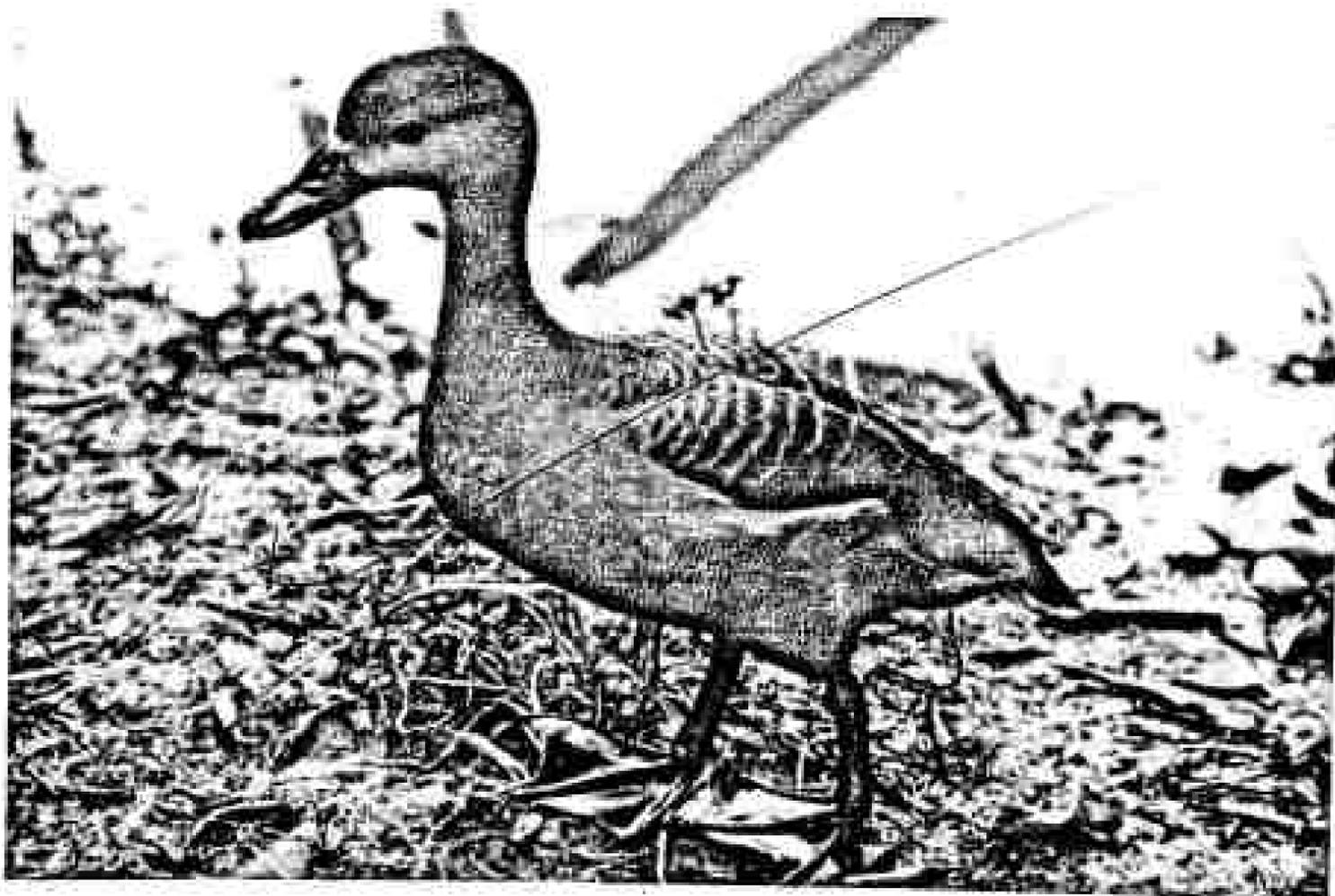
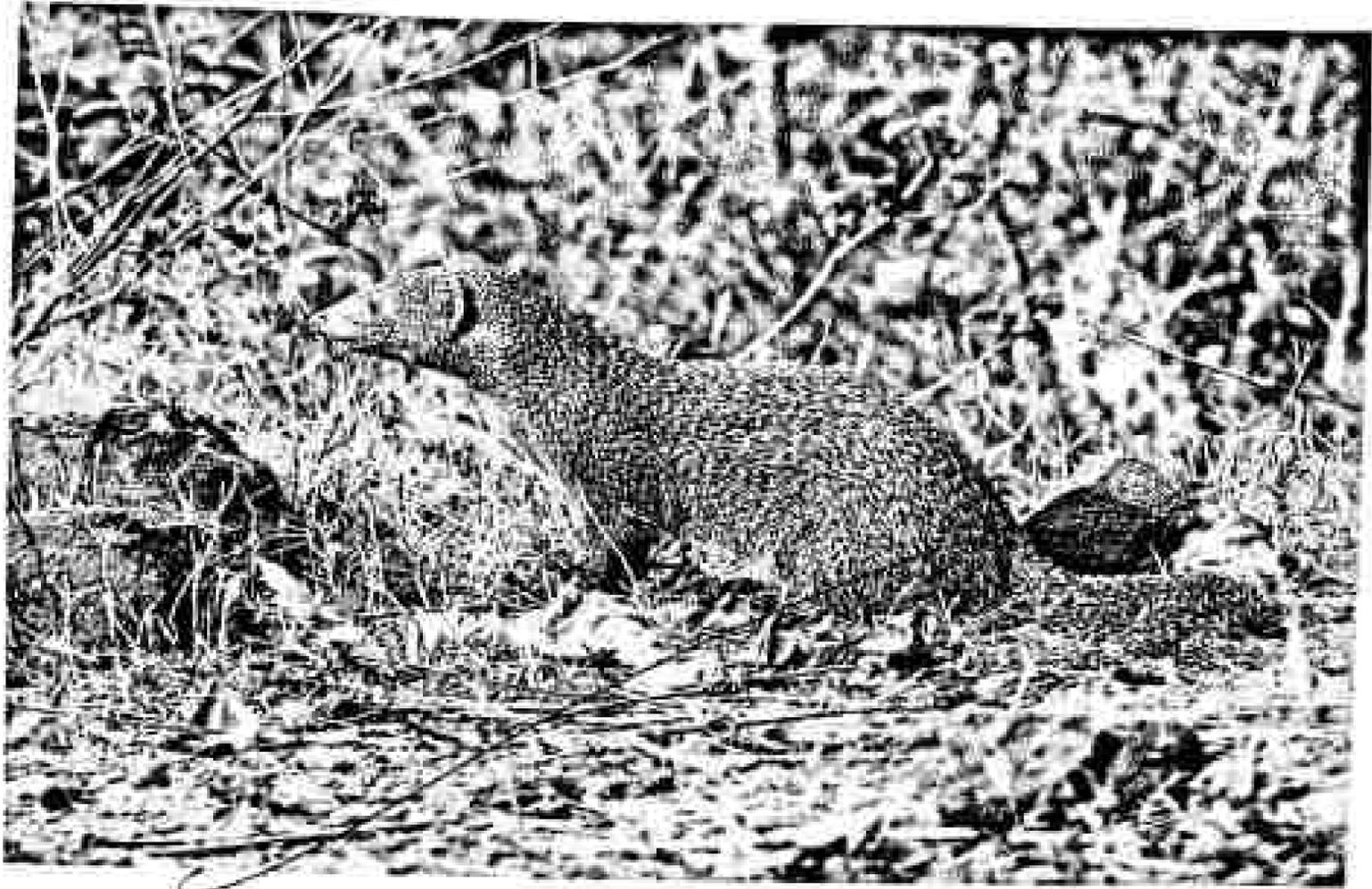
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UNDER THE GUIDANCE OF

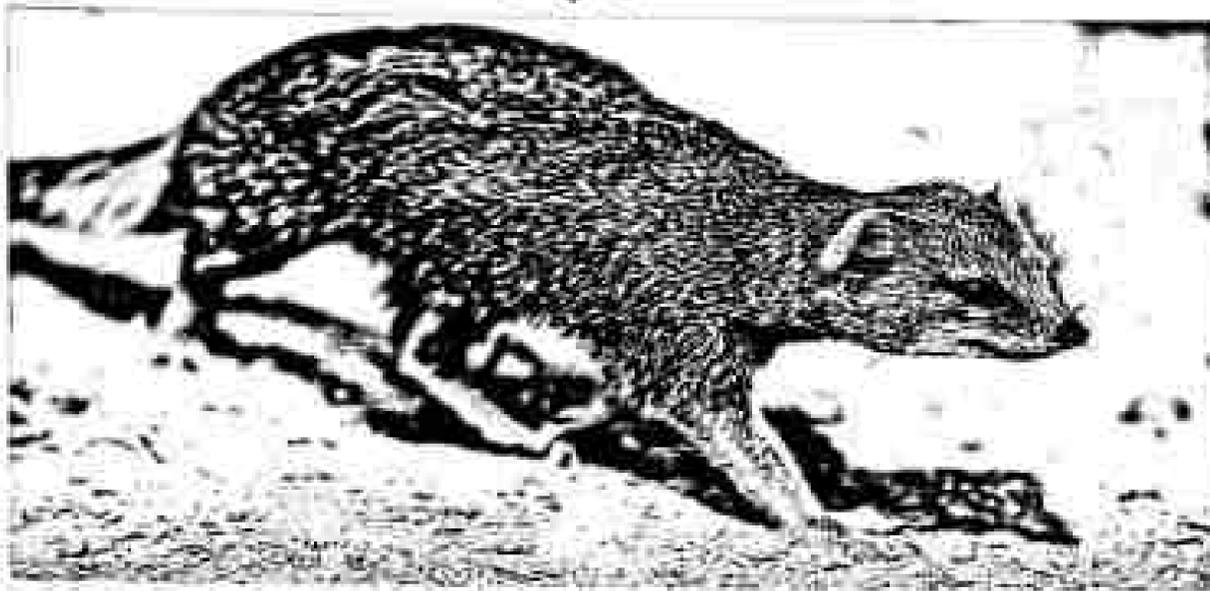
Prof. RAHUL KUMAR SINGH  
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*[Handwritten signature]*



# ZOOLOGICAL PROJECT WORK

2022



*Producers and consumers in*

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Dept. of Zoology

FOR THE DEGREE OF B.SC

**UNDER GUIDENCE OF PROF RAHUL KUMAR SINGH (H.O.D)**

**DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA**

**PRESENTED BY**

NAME:- *Rabita Kumari*

ROLL NO:- *18BS5725233*

IDR No - *190122201715*

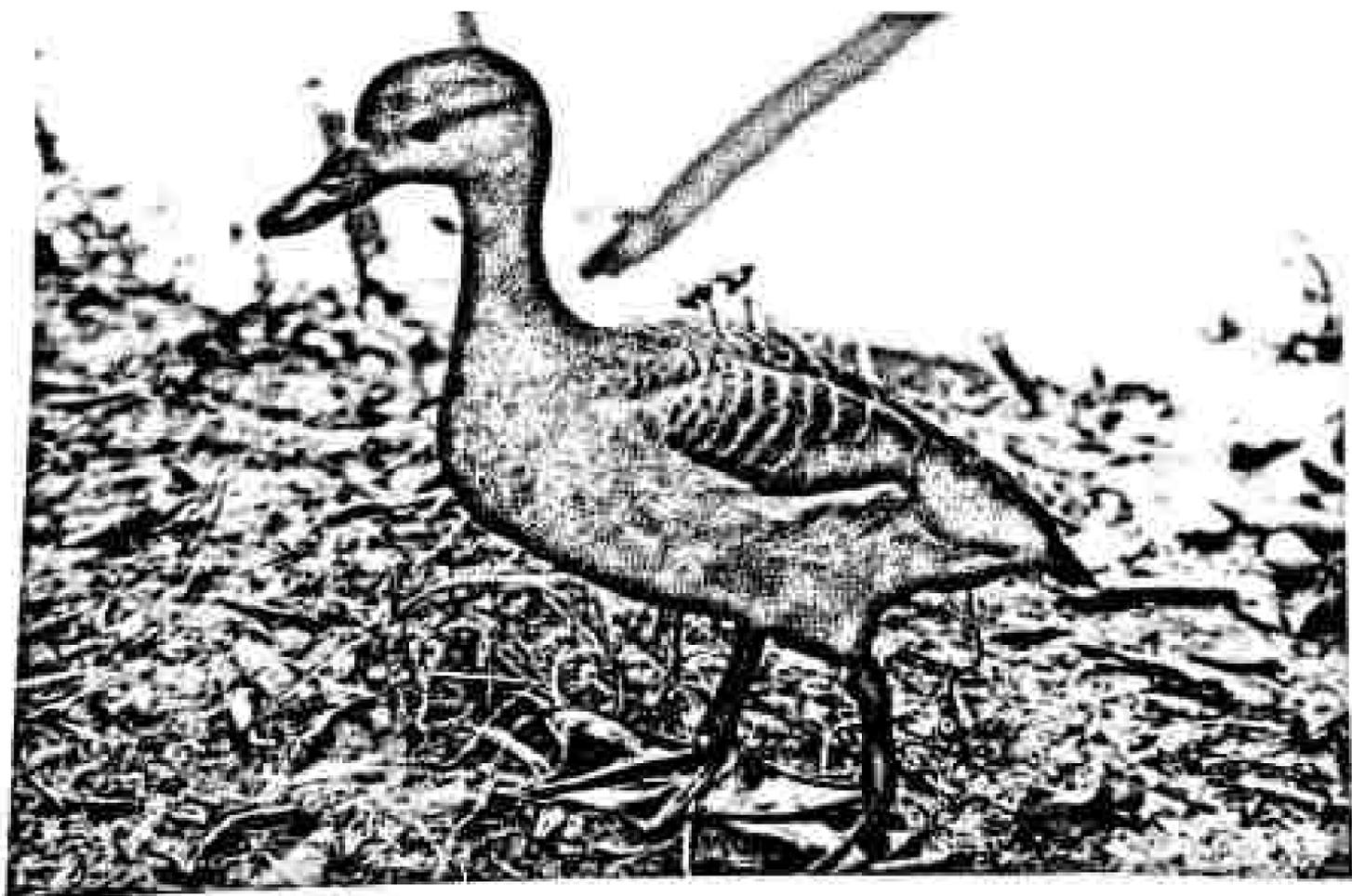
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**UNDER GUIDENCE OF PROF RAHUL KUMAR SINGH (H.O.D)**

**DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA**

**PRESENTED BY**

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ROLL NO:- 18BS5725166

IDR No. 1912.110164g

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This is to certified that ... *Pooja Kumari* ... Roll.No. - *181253725166* ...  
is a bonafied student of A.K. SINGH COLLAGE JAPLA(Palamu) has participated in  
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*[Handwritten Signature]*  
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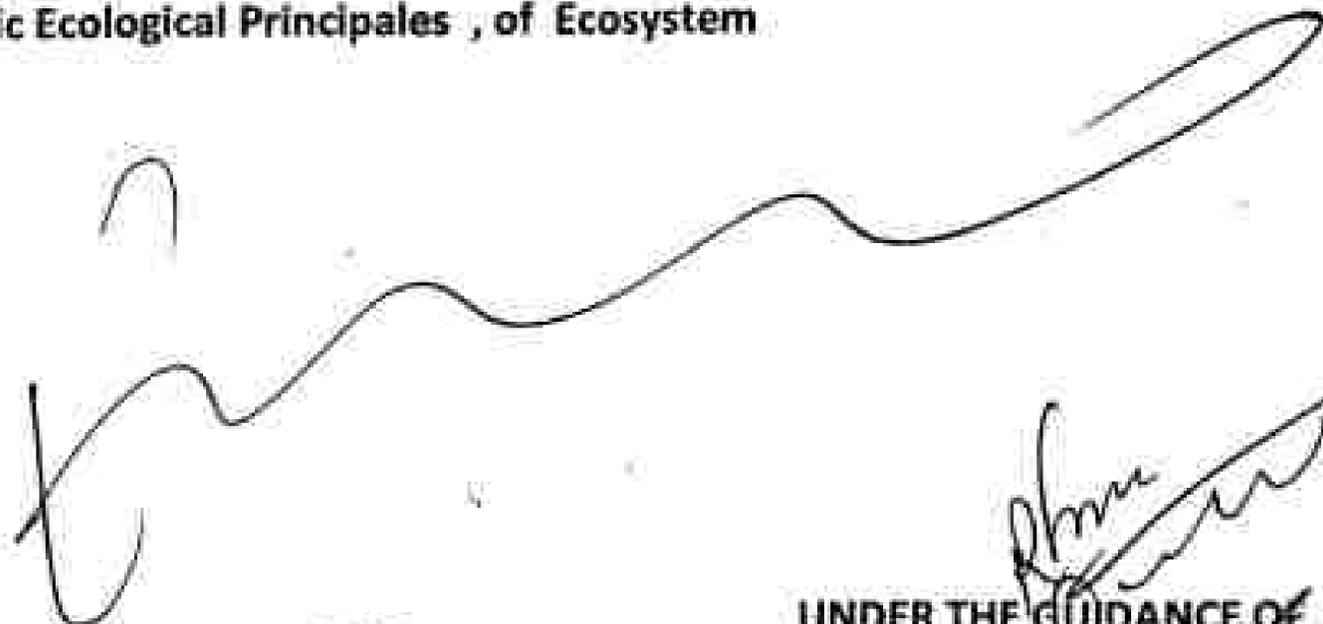
NAME:- GROUND KUMAR

ROLL NO:- 17BSS727393

IDR.N. 190121102114

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This is to certified that Swalind Kumar Roll.No.-12BSSJ27392  
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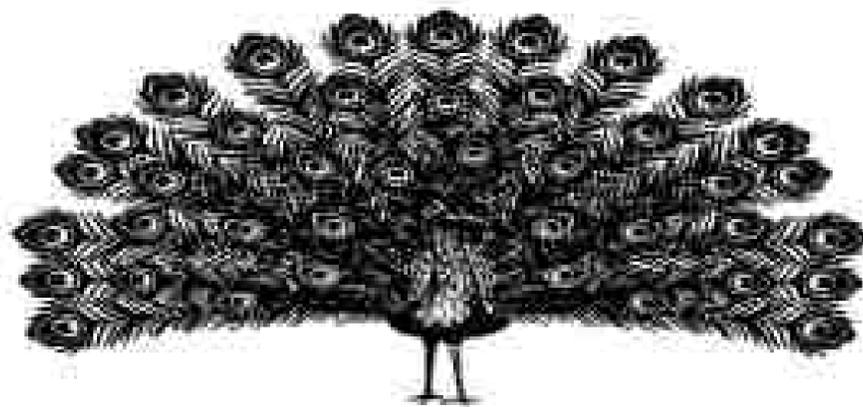


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**UNDER GUIDENCE OF PROF RAHUL KUMAR SINGH (H.O.D)**

**DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA**

**PRESENTED BY**

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ROLL NO:- *17BS5727381*

ZDR NO:-

*190121101577*

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This is to certified that Bioanand Kumar Roll.No. 17B55227381  
is a bonafied student of A.K. SINGH COLLAGE JAPLA(Palamu) has participated in  
the project work organized by the Department of Zoology for understanding the  
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UNDER GUIDANCE OF PROF RAHUL KUMAR SINGH (H.O.D)

DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA

PRESENTED BY

NAME:- KAMLESH KUMAR

ROLL NO:- 17BS5727729

IDR No - 190121101620



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This is to certified that Kemtesh Kumar Roll.No. 197055727722  
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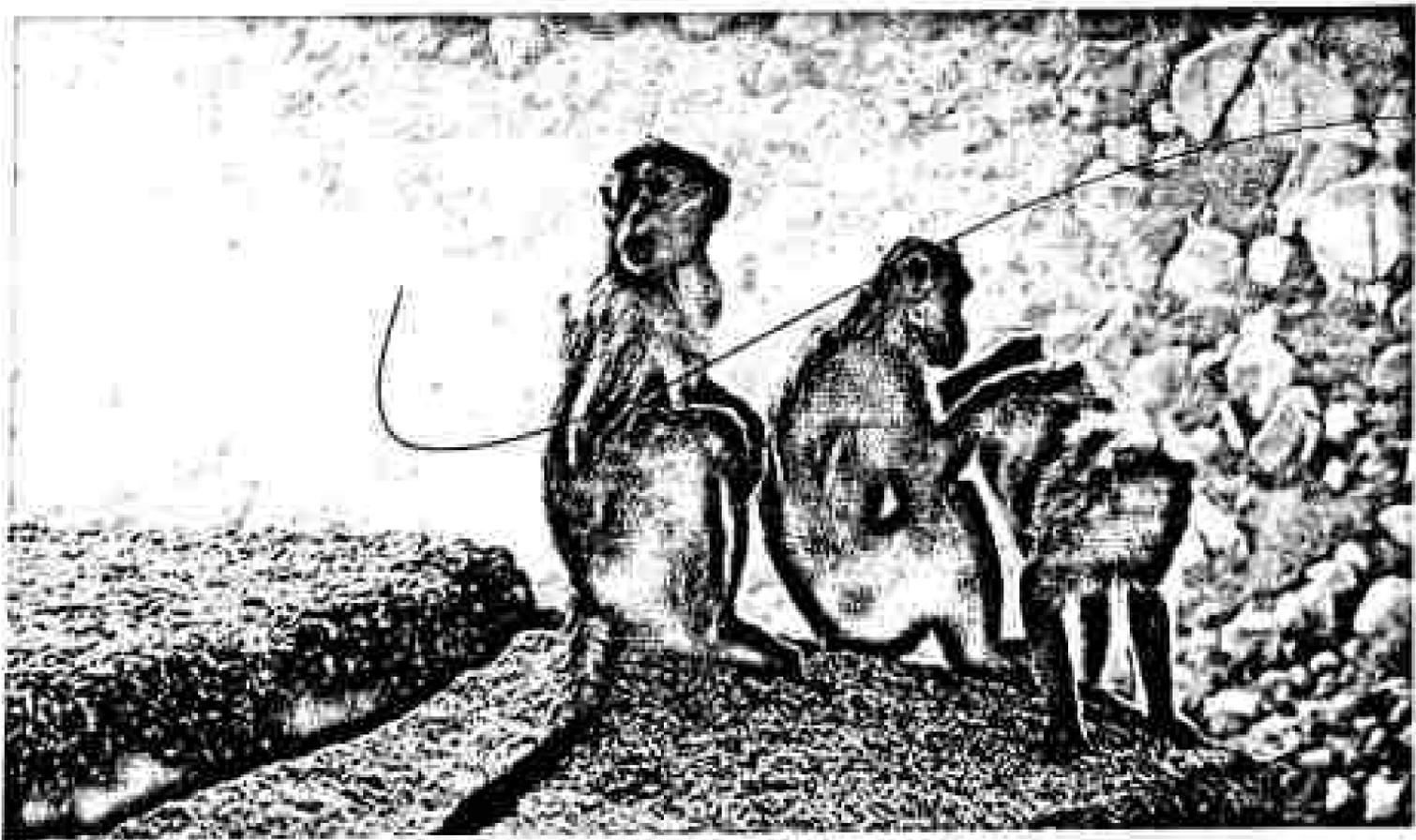


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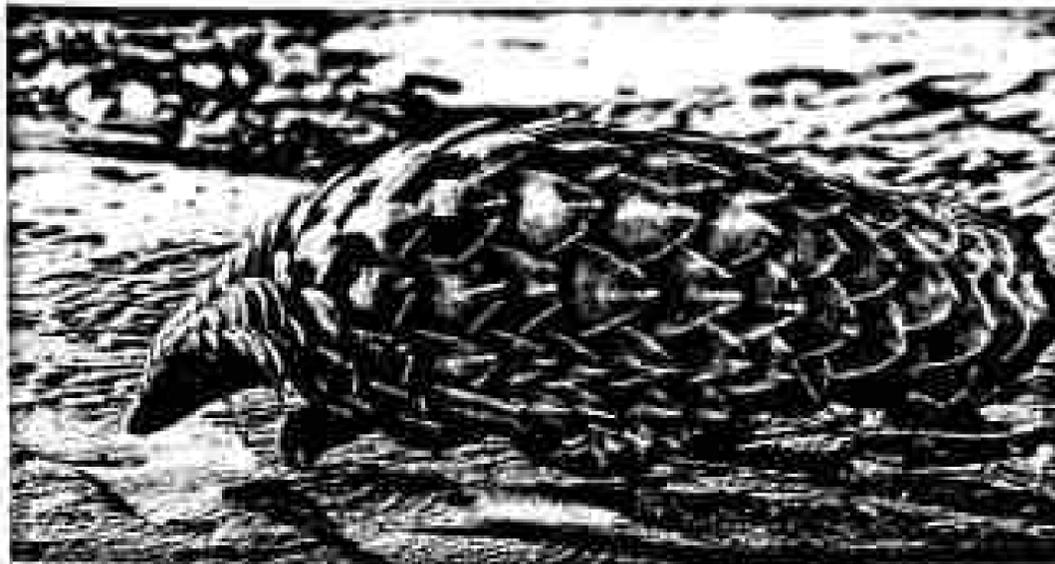
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DEPT OF ZOOLOGY A.K SINGH COLLEGE JAPLA

PRESENTED BY

NAME:- Vne K 995

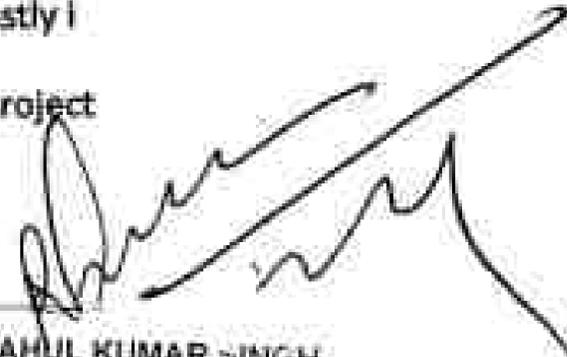
ROLL NO:- 18855725324

IDR. No:- 190121105492

# ACKNOWLEDGMENT

I am heartily to A.K singh college , japla zoology department  
Foem where I have received all co-operation & encouragement  
Rahul kumar singh department of Zoology who has been .  
Encouragement and inspiration to me writing the project , who  
Took great point arranging this project work & provided all the  
Department facillties for the success of the project work without  
Their co- operation it would have been impossible to write the  
Project.

I express my gratefulness to all the faculty member of  
Zoology department who also guided in this project . lastly I  
Would like to thank my friends who helped me is this project  
of betla national park

  
Prof. RAHUL KUMAR SINGH  
H.O.D  
Deptt of Zoology  
A.K.S. College Japla



Submitted by

Name... VIVEK ROY .....

Zoology (hons)

B.sc. part-III

Roll No... 184355725329 .....

ए०के०सिंह कॉलेज, जपला,

पालाणू



“स्त्रीयों की समाजीक दशा  
(भारत के परिपेक्ष्य में)”

एक समाजशास्त्रीय अध्ययन  
स्नातक समाजशास्त्र, प्रतिष्ठा 6 सेमेस्टर के  
अध्ययन

CC 14 पत्र के अंतर्गत क्षेत्रीय अध्ययन  
(सत्र – 2020–2023)

शोध निर्देशक :-

डा० चन्दन कुमार सिंह  
(विभागाध्यक्ष)

समाजशास्त्र विभाग  
ए०के०सिंह कॉलेज, जपला

शोधार्थी :-

नाम:- S. J. M. A. - KUMAR

Roll No:- 210120501992

Reg. No:- NP4 2020001295

IDR. NO:- 210120501992

ए०के० सिंह कॉलेज



जपला, पलामू (झारखंड)

## प्रमाण पत्र

प्रमाणित किया जाता है कि SI MA - KUMARI ने "स्त्रीयों के समाजीक दशा (भारत के परिपेक्ष्य में)" शीर्षक अनुसंधान, स्नातक प्रतिष्ठा समाज शास्त्र विभाग ए०के०सिंह कॉलेज, जपला पंजीयन संख्या ND49020001295 क्रमांक 2102050192 सत्र 2020-2023 मेरे निर्देशन एवं मार्गदर्शन में संपन्न किया।

### भाोध निर्देशक

डा० चन्दन कुमार सिंह  
विभागाध्यक्ष  
समाजशास्त्र विभाग  
ए०के०सिंह कॉलेज, जपला

  
13/07/2023  
Dr. Chandan Kumar Singh  
H.O.D. Sociology  
A.K. Singh College, Japla

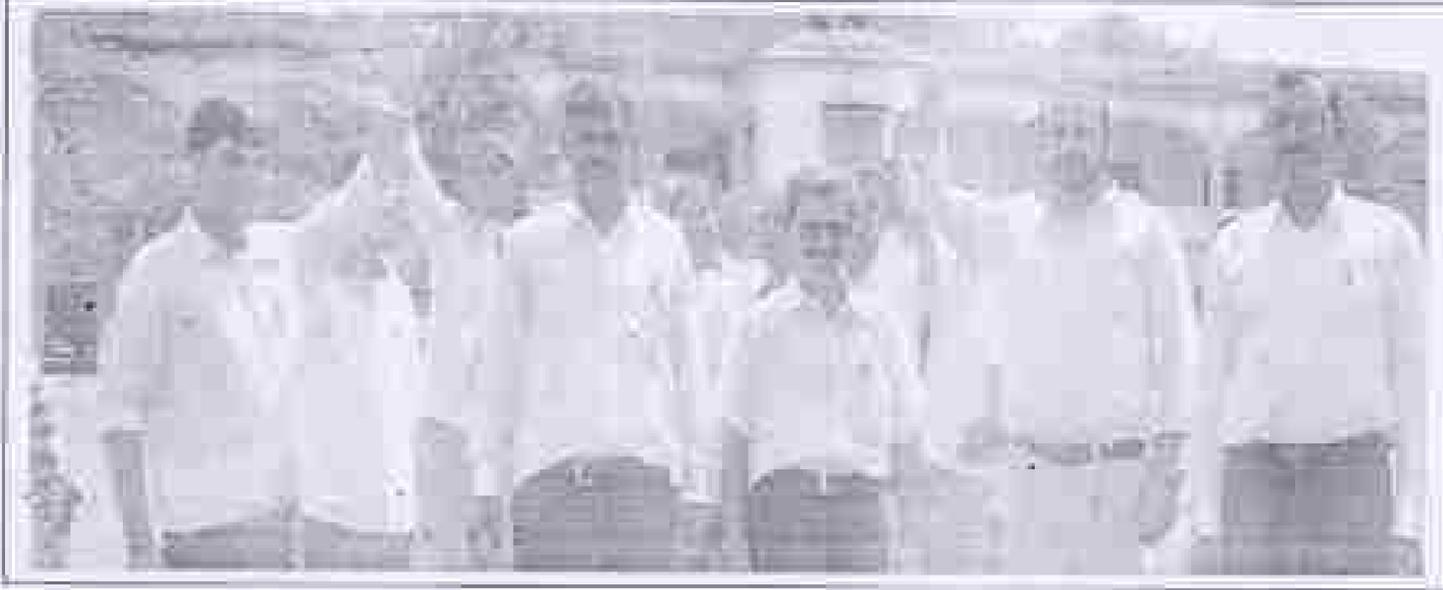


महिला सशक्तिकरण आ आशय नारी के अपने अधिकार, सम्मान एवं योग्यता में संवर्धन की ओर अग्रसर करना है।

हमारे ग्रंथों तथा पुराणों में नारी को देवी तुल्य माना गया है, परन्तु आज के समाज में उसकी जो स्थिति होनी चाहिए वह कहीं भी परिलक्षित नहीं नहीं हो रही जिसके कारण समाज में अशिक्षा, कुपोषण, अस्वस्थता, आलिका भ्रूण हत्या तथा बलात्कार आदि जैसी सामाजिक विकसिकताएँ प्रायः दृष्टिगोचर होती हैं। महिलायें आर्थिक परावलम्बन, अशिक्षा, अज्ञानता, रूढ़िवादिता के कारण पुरुष प्रधान समाज में अपनी स्थिति ज्यों की त्यों स्वीकार कर संतोष करने पर विवश हैं ऐसी परिस्थिति में मानव समाज की लगभग इस आधी जनसंख्या की भागीदारी जिस रूप में होती चाहिए उस रूप में नहीं हो पाती। समाज में महिलाओं की ठचित भागीदारी सुनिश्चित किये बिना केवल पुरुष वर्ग के योगदान से विश्व का सर्वांगीण विकास संभव नहीं है। महिलाओं के विकास के चगेर तथा बराबर की भागीदारी दिये चगेर आदर्श समाज की रचना संभव नहीं है।

ए०के०सिंह कॉलेज, जयपला,

राजस्थान



“स्त्रीयों की समाजिक दशा  
(भारत के परिपेक्ष्य में)”

एक समाजशास्त्रीय अध्ययन

स्नातक समाजशास्त्र, प्रतिष्ठा 6 सेमेस्टर के  
अध्ययन

CC 14 पत्र के अंतर्गत क्षेत्रीय अध्ययन  
(सत्र – 2020–2023)

शोध निर्देशक :-

डा० चन्दन कुमार सिंह

(विभागाध्यक्ष)

समाजशास्त्र विभाग

ए०के०सिंह कॉलेज, जयपला

शोधार्थी :-

नाम - VINITA KUMARI

Roll No:- 210120502002

Reg. No:- NPU 2020002611

IDA. NO:- 210120502002



एन.के. सिंह कॉलेज



जपला, पन्जाब (इण्डिया)

## प्रमाण पत्र

प्रमाणित किया जाता है कि VINITA KUMARI ने "स्त्रियों के समाजीक दशा (भारत के परिपेक्ष्य में)" शीर्षक अनुसंधान, स्नातक प्रतिष्ठा समाज शास्त्र विभाग ए.के.सिंह कॉलेज, जपला भर्जीयन संख्या NP02020002611 क्रमांक 210120502002 सत्र 2020-2023 में निर्देशन एवं मार्गदर्शन में संपन्न किया।

*Kim*  
13/07/23

भाष्य निर्देशक

श्री. चन्दन कुमार सिंह

विभागाध्यक्ष

समाजशास्त्र विभाग

ए.के.सिंह कॉलेज, जपला

Dr. Chandan Kumar Singh  
H.O.D. Sociology  
A.K. Singh College, Japla



करने के लिए महिलाओं को विशेष रियायतें तथा प्रोत्साहन भी प्रदान किये गये हैं। सरकार के साथ - 2 गैर सरकारी संस्थायें भी महिला सशक्तिकरण की दिशा में कार्यक्रम कर रही हैं। सशक्तिकरण का पहला आयाम है आत्मविश्वास और स्वाभिमान और इसी पर आधारित है समाज में सम्मानजनक स्थान। वर्ष 2001 महिला सशक्तिकरण को रूप में मनाया गया। इस दौरान महिलाओं की क्षमताओं तथा कौशल का विकास करके उन्हें अधिक सशक्त बनाने तथा समाज समाज को महिलाओं की स्थिति तथा भूमिका के बारे में जागरूक बनाने का प्रयास किये गये। इस सरकारी व गैर सरकारी प्रयासों के फलस्वरूप महिलायें आज विभिन्न क्षेत्रों में अधिक आत्मविश्वास और साहस के साथ आगे बढ़ रही हैं।

परन्तु ये सभी प्रयास मुख्य रूप से महानगरों तथा शहरों तक सीमित है। शहरों में तो शिक्षा, समाज सुधार आंदोलना और प्रचार-प्रसार के माध्यमों के प्रभाव से लड़कियों की आवश्यकताओं के प्रति संवेदनशीलता बढ़ी है जिससे कुछ हद तक समानता, स्वतंत्रता और

ए०के०सिंह कॉलेज, जपला,  
पाल्पा



“दिलीयों की समाजीक दया  
(भारत के परिपेक्ष्य में)”

एक समाजशास्त्रीय अध्ययन

स्नातक समाजशास्त्र, प्रतिष्ठा 6 सेमेस्टर के  
अध्ययन

CC 14 पत्र के अंतर्गत क्षेत्रीय अध्ययन  
(सत्र – 2020–2023)

साल प्रमाण :-

डा० ए०के०सिंह

(सहायक प्राध्यापक)

समाजशास्त्र विभाग  
ए०के०सिंह कॉलेज, जपला

संख्या :-

नाम:- RITA KOMARI

Roll No:- 210120501981

Reg. No:- NPU2020002510

IDR. NO:- 210120501981

एम्के सिंह कॉलेज



जपला, पलामू (झारखंड)

## प्रमाण पत्र

प्रमाणित किया जाता है कि शीला कुमारी ने "स्त्रियों के समाजीक दशा (भारत के परिपेक्ष्य में)" शीर्षक अनुसंधान, स्नातक प्रतिष्ठा समाज शास्त्र विभाग ए०के०सिंह कॉलेज, जपला पंजीयन संख्या MPD.2020002510 क्रमांक 20/20193। सत्र 2020-2023 मेरे निर्देशन एवं मार्गदर्शन में संपन्न किया।

### भाोध निर्देशक

डा० चन्दन कुमार सिंह

विभागाध्यक्ष

समाजशास्त्र विभाग

ए०के०सिंह कॉलेज, जपला

  
13/01/24  
Dr. Chandan Kumar Singh  
H.O.D. Sociology  
A.K. Singh College, Japla



तल्लेपार्जन भी करें। बहुत कुछ कच्चा माल गांवों में ही मिल जाता है।

जस ठसे सही राय देने की आवश्यकता है जैसे :-

1. सिरका बनाना ।

2. डलिया बनाना ।

3. मसाला तैयार करना ।

4. पापड़ बड़ी बनाना ।

5. दूध का काय उससे देशी घी निकालना ।

6. चम्मच काटना ।

7. बिन्दी बनाना ।

8. कागज के डिब्बे बनाना ।

9. रस्सी बाटना ।

10. टोंकरी, डलिया बनाना आदि।

ए०के०सिंह कॉलेज, जपला,

पाल्पा



“स्त्रीयों की समाजीक दया  
(भारत के परिपेक्ष्य में)”

एक समाजशास्त्रीय अध्ययन  
स्नातक समाजशास्त्र, प्रतिष्ठा 6 सेमेस्टर के  
अध्ययन

CC 14 पत्र के अंतर्गत क्षेत्रीय अध्ययन  
(सत्र – 2020–2023)

शोध निर्देशक :-

डा० चन्द्रन कुमार सिंह  
(विभागाध्यक्ष)

समाजशास्त्र विभाग  
ए०के०सिंह कॉलेज, जपला

शोधार्थी :-

नाम:- Savita Kumari  
Roll No:- 210120501988  
Reg. No:- NPU2020002729  
IDR. NO:- 210120501988

ए.के. सिंह कॉलेज



जपला, पलामू ( झारखंड )

### प्रमाण पत्र

प्रमाणित किया जाता है कि Savita Kumari ने " स्त्रियों के समाजीक दशा (भारत के परिपेक्ष्य में)" शीर्षक अनुसंधान, स्नातक प्रतिष्ठा समाज शास्त्र विभाग एकेसिंह कॉलेज, जपला पंजीयन संख्या NPU2020002323 क्रमांक 210102050128 सत्र 2020-2023 में निर्देशन एवं मार्गदर्शन में संपन्न किया।

भाोध निर्देशक

डॉ० चन्दन कुमार सिंह

विभागाध्यक्ष

समाजशास्त्र विभाग

एकेसिंह कॉलेज, जपला

*(Handwritten signature)*  
13/04/23

Dr. Chandan Kumar  
H.O.D. Sociology  
A.K. Singh College



आज के वर्तमान युग में स्त्री की बदलती भूमिकाओं और उनकी बढ़ती स्वीकार्यता के सन्दर्भ में अब सफल महिलाओं के लिए कहा जाने लगा है कि प्रत्येक सफल महिला के पीछे एक पुरुष का हाथ होता है। कारण, आज का आधुनिक पुरुष अपने पूर्ववर्तियों की तुलना में न केवल महिलाओं को प्रोत्साहित कर रहा है, बल्कि उन्हें अपना एक अलग मकाम बनाने में हर संभव सहायता उपलब्ध करा रहा है। साथ ही इस फेर में उनके साथ जीवन में सामंजस्य भी बैठा रहा है। हालांकि भारत में इस बदलाव की गति बहुत धीमी है और वह भी सिर्फ महानगरों तक ही सीमित है।

वर्तमान युग में स्त्रियों को अनेक रूढ़िवादी तथा असमानतावादी अव्यवस्थाओं से छुटकारा मिल चुका है लेकिन इसका तात्पर्य यह नहीं है कि स्त्रियों की स्थिति पूर्णतया पुरुषों के समान बन गई है। प्रत्यक्ष या अप्रत्यक्ष रूप से स्त्रियों को व्यवहारिक रूप से वे अधिकार नहीं मिल सके जो पुरुषों को प्राप्त होते रहते हैं। एक लम्बे समय तक संसार के विभिन्न भागों में जैविकीय, मनोवैज्ञानिक तथा धार्मिक आधार



# **A K SINGH COLLEGE**

Permanent Affiliated to Nilamber- Pitamber University, Medininagar, Palamau, Jharkhand

## **FEEDBACK EVALUATION ANALYSIS & ACTION TAKEN REPORT OF ACADEMIC YEAR 2022-23**

# Stakeholders Feedback, Analysis & Action taken Report

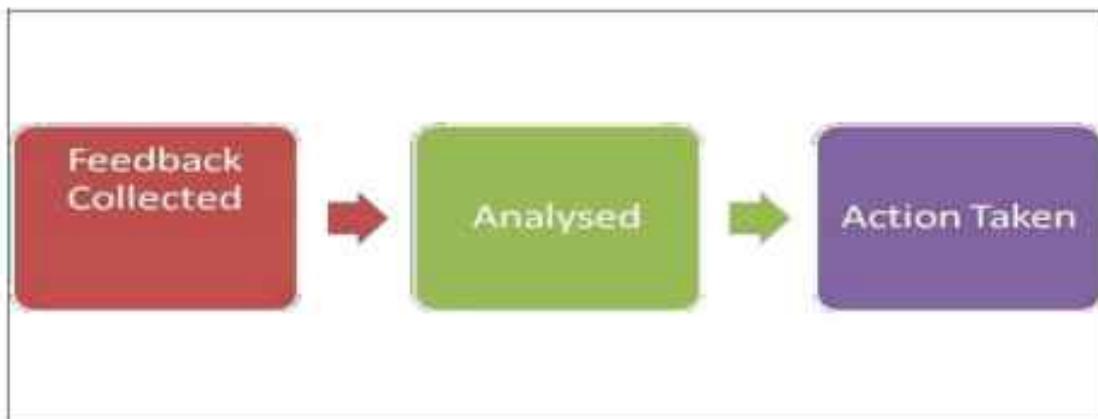
## Introduction:

The institute carries the process of syllabus from various stakeholders Such as Employers, Alumni and faculties, parents. The prime motive behind carrying out this process is to know the real time requirement of college & current scenario and opportunities in market for employability of the students.

## Objectives of the Feedback:

1. To understand the expectations of teaching job and cater the needs of teaching by creating competencies that required for teaching through academic learning.
2. To know the real requirement of current scenario and reduce the gap between market demand and supply of candidate who are capable to cater the needs of teaching.
3. To understand the real challenges faced by the alumni while working in the teaching and practical exposure through syllabus learning.
4. To provide necessary changes for upgrading the syllabus based on their expertise and teaching enrichment while carrying out the process of teaching learning.
5. To provide necessary upgrading in content of syllabus, current trends in various areas of management and reduce the outdated portion of the syllabus from curriculum.

## Process of Feedback and action taken



**Fig: Process of Feedback and action taken**

## Facets of Feedback from Stakeholders

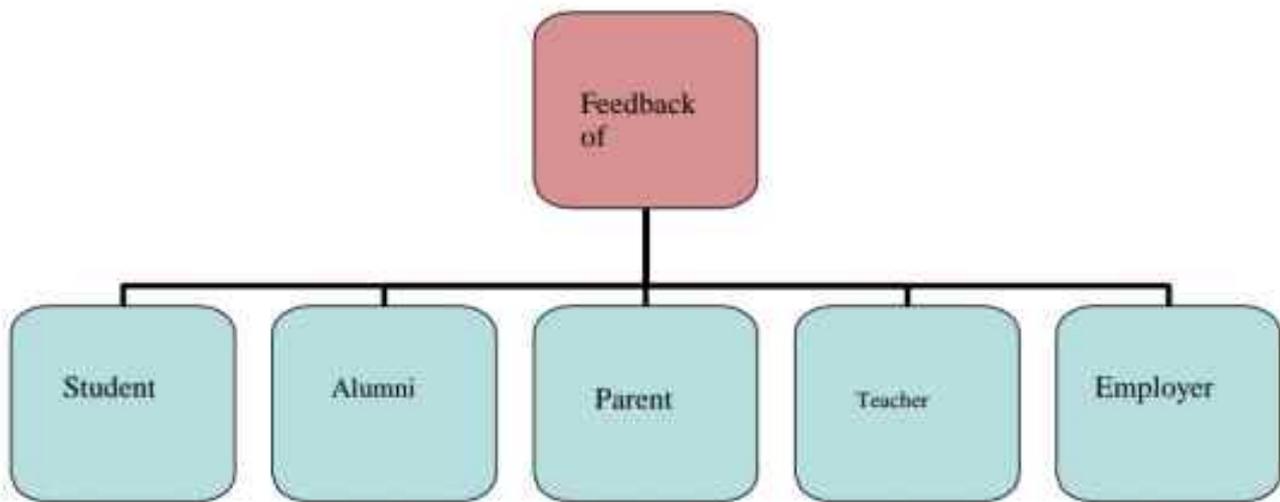


Figure 1: Process of Feedback Analysis of Stakeholders

**Feedback Alumni:** Alumni feedback collected after every alumni meet and whenever alumni interact with institute about satisfaction and expectations about syllabus.

**Parents:** Parent feedback collected after every parent meet about satisfaction of teaching and learning process.

**Faculty:** Feedback for revision CBCS syllabus is carried out.

**Collected from the stakeholders :**

**Students:** Collection of feedback from the students are carried out every semester.

**Classification of Feedback of the stakeholders:**

**Collection of feedback**

**Analysis of feedback**

**Action taken report on Feedback of stakeholders**

**Communication and availability of feedback ( In academic file and on website )**

**Summary of feedback taken from various stakeholders**

Sr. No	Stakeholder
1	Teachers
2	Parents
3	Alumni
4	Employer
5	Student

Feedback was taken from stakeholders based on questionnaire which consist on the basis of & review of Design Syllabus of university

**FEEDBACK ON  
CURRICULUM ACTION  
TAKEN REPORT  
2022-23**

The institution makes certain that the curriculum offered are in keeping with the demands of the time. A systematic procedure is followed to maintain the standard that is the hallmark of the College. The quality sustenance and quality enhancement measures undertaken are:

- Strict adherence to the guidelines issued by the regulatory authorities from time to time
- Gathering feedback from various stakeholders
- Discussing issues related to curriculum in the meetings of Heads of Departments and Academic coordinators and sorting out such issues without delay
- Revisiting and revising the curriculum at periodic intervals
- Convening the meeting of various statutory bodies at regular intervals to facilitate the timely approval of revised/updated curriculum.

The curriculum of all programmes are revised once in five years to ensure relevance. This effort is materialized in the form of feedback that is collected from stakeholders with regard to the curriculum. The IQAC has evolved a formal mechanism to gather feedback on programme from all stakeholders. The Boards of Studies of all departments have renowned experts as external members and they provide feedback on the curriculum.

The steps adopted in the mandatory feedback process are:

- i) Consulting experts from other academic institutions, industries and alumni
- ii) Consulting the model curriculum proposed by NPU.
- iii) Organizing workshops to prepare the add-on programme.
- iv) Feedback from students, teachers, employers, parents and alumni is taken into account
- v) Seeking the Academic Council's and the Board of Management's approval of the curriculum.

Keeping in mind the latest developments in the subjects and the societal needs, the IQAC devised structured questionnaires where formal feedbacks on the curriculum are obtained from various stakeholders. The Departments take feedback on class room experience from students on various aspects of curriculum offered to them. Feedback is obtained from the Alumni and Parents during formal meetings. Employers and teachers feedback is collected online.



### **Student Feedback on UG Programme**

Result of the feedback analysis

- Extent of coverage of course.
- Work Load of the Subject.
- Applicability/relevance to real life situation.
- Relevance of the subject in relation to the understanding of major field.
- Availability of text book.
- Relevance of the subject covered to the examination/tests.
- Additional remedial teaching for better understanding of the subject.
- Overall rating.



# A.K. SINGH COLLEGE

JAPLA, PALAMU, JHARKHAND – 822116

(A Permanent affiliated Unit of NPU, Medininagar & Recognized by UGC)

Website - <https://akscollege.com>. Email - [akscollege84@gmail.com](mailto:akscollege84@gmail.com)

## Feedback Action Taken Report

The Feedback Analysis report for the 2021-22 session was received from a variety of stakeholders, including students, alumni, parents, and teachers. The report was submitted both offline (format-based) and online through a Google Form.

The Principal, in conjunction with the IQAC of the College, submitted offline and online feedback analysis reports for approval and suggestions. The feedback analysis report was extensively reviewed and analyzed in order to evaluate the recommendations provided by the diverse stakeholders. It was noted that the majority of stakeholders have expressed their satisfaction with the academic and infrastructure, as well as other facilities. Analyses have been conducted on both positive and negative recommendations.

The committee unanimously resolved their issue which is arise and demanded from different stakeholders.

- Reducing fee for the students those who are facing financial problem
- College provides facility of RO purifier cold water.
- College has been organized online classes for the students during Corona covid-19 pandemic.
- Teachers regularly engage classes so that students are not facing course completion issue
- E-Governance/ERP Management software has been purchased.
- Teachers encourage students to participate co-curricular activities
- Teachers always promote girls student for sports and extra-curriculum activities and also for get higher education
- A Solar system has been setup for alternative source of energy.
- To take decision for Soundless DG Generator.

*R Singh*  
07.08.2022

*R Singh*  
07/08/2022  
Principal  
A.K.Singh College  
Japla, Palamau

# Action Taken Report: Academic Session 2021-22

## (AKS COLLEGE, JAPLA)

SL.No	Suggestions	Suggested By	Action taken
1)	Need of more plantation in college campus	Students, alumni	More tree shall be planted in college campus during rainy season.
2)	Enhancement of ICT facilities	Students, alumni, teachers	Smart class facilities have been established.
3)	Improvement in study material in library including good newspapers	Students, teachers	Course wise number of books has been purchased, Newspapers shall be made available during the college time.
4)	Dustbins in college campus and washroom	Students, parents, teachers	There are separate dustbins for bio-degradable and non-biodegradable wastes.
5)	Cleanliness and water supply of washrooms	Students, parents, alumni	Communicated to concerned staff.
6)	Sports ground facilities	Students, staff, alumni	Sports ground available for all.
7)	Drinking water facilities	Students, staff, alumni, parents	RO purifier facility available in different places for all.
8)	Facilities for internet/Wi-Fi	Students, parents, alumni, teachers	Facilities are available.
9)	Proper functioning of different committees at college level	Students, teachers, alumni	All committees are running on the instructions of IQAC.
10)	Regular class tests	Students	Internal examination and class test arranged regularly.
11)	Educational tours	Students	The college arranged educational tour Geography & Zoology department every academic year.



*[Signature]*  
07/08/2022  
Principal  
A.K. Singh College  
Japla, Palamau

12)	Improvement in skill-oriented education	Students, alumni	Certificate Course for Skill-Oriented program has been started for all student in the college
13)	Fee Structure	Students	Student's fee will be waived up for Reserve Categories and poor students.
14)	Installation of Generator ensures continuous supply of electricity.	Students, Teachers	<ul style="list-style-type: none"> <li>• Solar Panel available</li> <li>• The college has taken decision to purchase DG Generator of 45KVA for academic purpose.</li> </ul>

IQAC Coordinator



*[Handwritten Signature]*

Principal

Principal  
A.K. Singh College  
Japla, Palamau





# A.K. SINGH COLLEGE

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## Feedback Action Taken Report

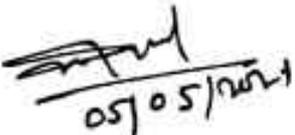
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The committee unanimously resolved their issue which is arise and demanded from different stakeholders.

- Reducing fee for the students those who are facing financial problem
- College provides facility of RO purifier cold water.
- College has been organized online classes for the students during Corona covid-19 pandemic.
- Teachers regularly engage classes so that students are not facing course completion issue
- Teachers encourage students to participate co-curricular activities
- Teachers always promote girls student for sports and extra-curriculum activities and also for get higher education
- A Solar system has been setup for alternative source of energy.

Reesh  
05.05.2021

  
05/05/2021  
Principal  
A.K. Singh College  
Japla, Palamu

# Action Taken Report: Academic Session 2020-21

## (AKS COLLEGE, JAPLA)

<u>SL.No</u>	<u>Suggestions</u>	<u>Suggested By</u>	<u>Action taken</u>
1)	Need of more plantation in college campus	Students, alumni	More tree shall be planted in college campus during rainy season.
2)	Enhancement of ICT facilities	Students, alumni, teachers	Computer Lab available
3)	Improvement in study material in library including good newspapers	Students, teachers	Course wise number of books has been purchased, Newspapers shall be made available during the college time.
4)	Dustbins in college campus and washroom	Students, parents, teachers	There are separate dustbins for bio-degradable and non-biodegradable wastes.
5)	Cleanliness and water supply of washrooms	Students, parents, alumni	Communicated to concerned staff.
6)	Sports ground facilities	Students, staff, alumni	Sports ground available for all.
7)	Drinking water facilities	Students, staff, alumni, parents	RO purifier facility available in different places for all.
8)	Facilities for internet/Wi-Fi	Students, parents, alumni, teachers	Facilities are available.
9)	Regular class tests	Students	Internal examination and class test arranged regularly.
10)	Educational tours	Students	The college arranged educational tour Geography & Zoology department every academic year.



*[Signature]*  
OSTAS Prindipa  
A.K. Singh College  
Japla, Palamau

11)	Fee Structure	Students	Student's fee will be waived up for Reserve Categories and poor students.
12)	Installation of solar panel to ensures continuous supply of electricity.	Students, Teachers	10 KVA Solar system available

IQAC Coordinator



*[Signature]*  
 05/05/2021  
 Principal  
 A.K. Singh College  
 Japla, Palamau



# A.K. SINGH COLLEGE

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## Feedback Action Taken Report

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- A Solar system has been setup for alternative source of energy.

Raginih  
28.11.2020



*[Signature]*  
28/11/2020  
Principal  
A.K. Singh College  
Japla, Palamu

# Action Taken Report: Academic Session 2019-20

## (AK SINGH COLLEGE, JAPLA)

<u>SL.No</u>	<u>Suggestions</u>	<u>Suggested By</u>	<u>Action taken</u>
1)	Need of more plantation in college campus	Students, alumni	More tree shall be planted in college campus during rainy season.
2)	Enhancement of ICT facilities	Students, alumni, teachers	ICT lab available for all
3)	Improvement in study material in library including good newspapers	Students, teachers	Course wise number of books has been purchased, Newspapers shall be made available during the college time.
4)	Dustbins in college campus and washroom	Students, parents, teachers	There are separate dustbins for bio-degradable and non-biodegradable wastes.
5)	Cleanliness and water supply of washrooms	Students, parents, alumni	Communicated to concerned staff.
6)	Sports ground facilities	Students, staff, alumni	Sports ground available for all.
7)	Drinking water facilities	Students, staff, alumni, parents	RO purifier facility available in different places for all.
8)	Facilities for internet/Wi-Fi	Students, parents, alumni, teachers	Facilities are available.
9)	Regular class tests	Students	Internal examination and class test arranged regularly.
10)	Educational tours	Students	The college arranged educational tour Geography department every academic year.



*[Signature]*  
28/11/2020  
Principal  
A.K. Singh College  
Japla, Palamau

11)	Improvement in skill-oriented education	Students, alumni	Skill-Oriented program has been initiated for all student through college
12)	Fee Structure	Students	<ul style="list-style-type: none"> <li>• Freeship for all students</li> <li>• Student's fee will be waived up for Reserve Categories and poor students.</li> </ul>
13)	Installation of Solar Panel for alternative electricity.	Students, Teachers	Solar System install

IQAC Coordinator



*A.K. Singh*  
 28/11/2020  
 Principal  
 A.K. Singh College  
 Japla, Palamau



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## Feedback Action Taken Report

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- Teachers encourage students to participate co-curricular activities
- Teachers always promote girls student for sports and extra-curriculum activities and also for get higher education
- A Solar system has been setup for alternative source of energy.

R Singh  
05.04.2019



*[Signature]*  
05/04/2019  
Principal  
A.K. Singh College  
Japla, Palamau

# Action Taken Report: Academic Session 2018-19

## (AK SINGH COLLEGE, JAPLA)

<u>Sl.No</u>	<u>Suggestions</u>	<u>Suggested By</u>	<u>Action taken</u>
1)	Need of more plantation in college campus	Students, alumni	More tree shall be planted in college campus during rainy season.
2)	Enhancement of ICT facilities	Students, alumni, teachers	ICT lab available for all
3)	Improvement in study material in library including good newspapers	Students, teachers	Course wise number of books has been purchased, Newspapers shall be made available during the college time.
4)	Dustbins in college campus and washroom	Students, parents, teachers	There are separate dustbins for bio-degradable and non-biodegradable wastes.
5)	Cleanliness and water supply of washrooms	Students, parents, alumni	Communicated to concerned staff.
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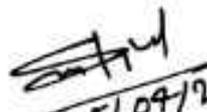
*[Signature]*  
05/10/2019  
Ak Singh College  
Japla, Palamau



11)	Improvement in skill-oriented education	Students, alumni	Skill-Oriented program has been initiated for all student through college
12)	Fee Structure	Students	<ul style="list-style-type: none"> <li>• Freeship for all students</li> <li>• Student's fee will be waived up for Reserve Categories and poor students.</li> </ul>
13)	Installation of Solar Panel for alternative electricity.	Students, Teachers	Solar System install

IQAC Coordinator



  
 05/04/2019  
 Principal  
 A.K. Singh College  
 Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA , PALAMAU, JHARKHAND



## STUDENTS FEEDBACK FORM

NAME Sonam Kumari COURSE B.Sc  
 SESSION 2018-21 SEMESTER II ROLLNO 09  
 HONOURS/SUBJECT Botany MOBNO 8757045762  
 E-MAIL.....  
 ADDRESS At+PO- Japla, Hussainabad STATE Jharkhand

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teacher cover the entire syllabus.	✓				
2.	Teacher discusses topic & communicates clearly.	✓				
3.	Teacher processes deep knowledge of the subject taught.		✓			
4.	Teacher inspires me by his/her knowledge in the subject.	✓				
5.	Teacher is punctual and fully prepared for the class.		✓			
6.	Teacher engages the class for the full duration and complete the course in time.		✓			
7.	Library facilities. (E-Library, references book etc)		✓			
8.	Are you satisfied with general Environment of the College.		✓			
9.	Wi-Fi and Internet facility provided by the college.		✓			
10.	College campus is secured with fencing and CCTV camera.	✓				
11.	Cleanliness and maintenance of college premises.	✓	4			
12.	Overall Facilities provide by the College.		✓			

Any Suggestion:-

Sonam Kumari  
 Signature of the student

  
 Signature of the Principal  
 A.K. Singh College  
 Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA , PALAMAU, JHARKHAND



## STUDENTS FEEDBACK FORM

NAME..... अरुण कुमार ..... COURSE..... B. Sc  
 SESSION 2018-21..... SEMESTER..... II..... ROLLNO..... 522  
 HONOURS/SUBJECT..... Botany..... MOBNO..... 7296075681  
 E-MAIL.....  
 ADDRESS..... जपला ..... STATE..... Jharkhand

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teacher cover the entire syllabus.		✓			
2.	Teacher discusses topic & communicates clearly.	✓				
3.	Teacher processes deep knowledge of the subject taught.		✓			
4.	Teacher inspires me by his/her knowledge in the subject.	✓				
5.	Teacher is punctual and fully prepared for the class.		✓			
6.	Teacher engages the class for the full duration and complete the course in time.	✓				
7.	Library facilities. (E-Library, references book etc)		✓			
8.	Are you satisfied with general Environment of the College.		✓			
9.	Wi-Fi and Internet facility provided by the college.		✓			
10.	College campus is secured with fencing and CCTV camera.		✓			
11.	Cleanliness and maintenance of college premises.	✓				
12.	Overall Facilities provide by the College.		✓			

Any Suggestion:-

अरुण कुमार  
 Signature of the student

  
 Principal  
 Signature of the Principal  
 A.K. Singh College  
 Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA , PALAMAU, JHARKHAND



## STUDENTSFEEDBACKFORM

NAME अमित कुमार COURSE BA  
 SESSION 2019-22 SEMESTER II ROLLNO 553  
 HONOURS/SUBJECT English MOBNO 7549748934  
 E-MAIL.....  
 ADDRESS A+PO - Japla STATE Jharkhand

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teachercovertheentiresyllabus.	✓				
2.	Teacher discusses topic & communicates clearly.	✓				
3.	Teacherprocessesdeepknowledgeof the subject taught.		✓			
4.	Teacher inspires me by his/her knowledge in the subject.	✓				
5.	Teacherispunctualandfullyprepared for the class.		✓			
6.	Teacherengagestheclassforthe full durationandcompletethecoursein time.	✓				
7.	Libraryfacilities.(E-Library,references booketc )	✓				
8.	Are you satisfied with general Environment of the College.	✓				
9.	Wi-FiandInternetfacilityprovidedbythe college.		✓			
10.	Collegecampusissecuredwithfencing and CCTV camera.	✓				
11.	Cleanlinessandmaintenanceofcollege premises.		✓			
12.	OverallFacilitiesprovidebytheCollege.		✓			

AnySuggestion:-

अमित कुमार  
Signature of the student

  
Principal  
Signature of the Principal  
A.K.Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA , PALAMAU, JHARKHAND



## STUDENTSFEEDBACKFORM

NAME Akshay Kumar COURSE .....

SESSION 2019-20 SEMESTER II ROLLNO 228

HONOURS/SUBJECT Economics MOBNO 6207702216

E-MAIL .....

ADDRESS Vill + Post Japla, Jharkhand STATE Jharkhand

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teachercovertheentiresyllabus.	✓				
2.	Teacher discusses topic & communicates clearly.		✓			
3.	Teacherprocessesdeepknowledgeof the subject taught.	✓				
4.	Teacher inspires me by his/her knowledge in the subject.		✓			
5.	Teacherispunctualandfullyprepared for the class.	✓				
6.	Teacherengagesstheclassforthe full durationandcompletethecoursein time.	✓				
7.	Libraryfacilities.(E-Library,references booketc )		✓			
8.	Are you satisfied with general Environment of the College.	✓				
9.	Wi-Fiandinternetfacilityprovidedbythe college.		✓			
10.	Collegecampusissecuredwithfencing and CCTV camera.	✓				
11.	Cleanlinessandmaintenanceofcollege premises.	✓				
12.	OverallFacilitiesprovidebytheCollege.		✓			

AnySuggestion:-

Akshay Kumar  
Signature of the student

  
Principal  
Signature of the Principal  
A.K.Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA , PALAMAU, JHARKHAND



## STUDENTS FEEDBACK FORM

NAME गिरिजा कुमार COURSE B.A  
 SESSION 2020-23 SEMESTER III ROLLNO 1201  
 HONOURS/SUBJECT Economics MOBNO.....  
 E-MAIL.....  
 ADDRESS V+1- Japla STATE Jharkhand

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teacher cover the entire syllabus.		✓			
2.	Teacher discusses topic & communicates clearly.		✓			
3.	Teacher processes deep knowledge of the subject taught.	✓				
4.	Teacher inspires me by his/her knowledge in the subject.					
5.	Teacher is punctual and fully prepared for the class.	✓				
6.	Teacher engages the class for the full duration and complete the course in time.		✓			
7.	Library facilities. (E-Library, references book etc)	✓				
8.	Are you satisfied with general Environment of the College.	✓				
9.	Wi-Fi and Internet facility provided by the college.	✓				
10.	College campus is secured with fencing and CCTV camera.	✓				
11.	Cleanliness and maintenance of college premises.	✓				
12.	Overall Facilities provide by the College.	✓				

Any Suggestion:-

Arun Kumar  
Signature of the student

[Signature]  
Principal  
Signature of the Principal  
A.K. Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA , PALAMAU, JHARKHAND



## STUDENTS FEEDBACK FORM

NAME..... केनन कुमार ..... COURSE..... B.A .....  
 SESSION 20-23 SEMESTER..... III ..... ROLLNO..... 512 .....  
 HONOURS/SUBJECT..... इतिहास ..... MOBNO.....  
 E-MAIL.....  
 ADDRESS..... 512 - पो. 4102 - जपला ..... STATE..... JHARKHAND .....

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teacher cover the entire syllabus.		✓			
2.	Teacher discusses topic & communicates clearly.		✓			
3.	Teacher processes deep knowledge of the subject taught.		✓			
4.	Teacher inspires me by his/her knowledge in the subject.	✓				
5.	Teacher is punctual and fully prepared for the class.	✓				
6.	Teacher engages the class for the full duration and complete the course in time.		✓			
7.	Library facilities. (E-Library, references book etc)	✓				
8.	Are you satisfied with general Environment of the College.		✓			
9.	Wi-Fi and internet facility provided by the college.		✓			
10.	College campus is secured with fencing and CCTV camera.	✓	✓			
11.	Cleanliness and maintenance of college premises.	✓				
12.	Overall Facilities provide by the College.	✓				

Any Suggestion:-

केनन कुमार  
 Signature of the student

[Signature]  
 Principal  
 Signature of the Principal  
 Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## STUDENTS FEEDBACK FORM

NAME SANA TABASSUM COURSE B-SC  
 SESSION 21 TO 24 SEMESTER II ROLLNO 991  
 HONOURS/SUBJECT MATH MOBNO 9523875765  
 E-MAIL sana.mohammadabul@gmail.com  
 ADDRESS MOHAMMADABAD STATE JHARKHAND

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teacher cover the entire syllabus.	✓				
2.	Teacher discusses topic & communicates clearly.		✓			
3.	Teacher processes deep knowledge of the subject taught.	✓				
4.	Teacher inspires me by his/her knowledge in the subject.		✓			
5.	Teacher is punctual and fully prepared for the class.		✓			
6.	Teacher engages the class for the full duration and completes the course in time.		✓			
7.	Library facilities. (E-Library, references book etc)		✓			
8.	Are you satisfied with general Environment of the College.		✓			
9.	Wi-Fi and Internet facility provided by the college.		✓			
10.	College campus is secured with fencing and CCTV camera.		✓			
11.	Cleanliness and maintenance of college premises.		✓			
12.	Overall Facilities provide by the College.		✓			

Any Suggestion:-

Sana tabassum

Signature of the student

  
 Principal  
 Signature of the Principal  
 A.K. Singh College  
 Japla, Palamau



# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## STUDENTS FEEDBACK FORM

NAME GOVIND KUMAR COURSE .....

SESSION 2021-2024 SEMESTER VII ROLL NO 229

HONOURS/SUBJECT MATH MOB NO 8809075840

E-MAIL govind.sonhu01@gmail.com ADDRESS VILL- SARHU, PO-BILASPUR

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teacher cover the entire syllabus.		✓			
2.	Teacher discusses topic & communicates clearly.		✓			
3.	Teacher processes deep knowledge of the subject taught.	✓				
4.	Teacher inspires me by his/her knowledge in the subject.		✓			
5.	Teacher is punctual and fully prepared for the class.		✓			
6.	Teacher engages the class for the full duration and complete the course in time.		✓			
7.	Library facilities.(E- Library, references book etc )	✓				
8.	Are you satisfied with general Environment of the College.		✓			
9.	Wi-Fi and Internet facility provided by the college.		✓			
10.	College campus is secured with fencing and CCTV camera.					
11.	Cleanliness and maintenance of college premises.			✓		
12.	Overall Facilities provide by the College.				✗	

Any Suggestion:-

Govind Kumar  
Signature of the student

  
Signature of the Principal  
A.K.Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA , PALAMAU, JHARKHAND



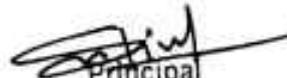
## STUDENTS FEEDBACK FORM

NAME..... Khushbu Kumari ..... COURSE..... B.Sc......  
 SESSION..... 2022-26 SEMESTER..... ii ..... ROLL NO..... 1354.....  
 HONOURS/SUBJECT..... ZOOLOGY ..... MOBNO. 7461942547.....  
 E-MAIL..... m.k.ossab4@gmail.com.....  
 ADDRESS..... Shikaribigha - Po - barahi - P.S. hussain STATE..... Jharkhand.....

Sl. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teacher cover the entire syllabus.	✓				
2.	Teacher discusses topic & communicates clearly.		✓			
3.	Teacher possesses deep knowledge of the subject taught.	✓				
4.	Teacher inspires me by his/her knowledge in the subject.		✓			
5.	Teacher is punctual and fully prepared for the class.	✓				
6.	Teacher engages the class for the full Duration and complete the course in time.		✓			
7.	Library facilities.(E-Library, references book etc )	✓				
8.	Are you satisfied with general Environment of the College.		✓			
9.	Wi-Fi and Internet facility provided by the college.		✓			
10.	College campus is secured with fencing and CCTV camera.		✓			
11.	Cleanliness and maintenance of college premises.		✓			
12.	Overall Facilities provide by the College.	✓				

Any Suggestion:-

Khushbu Kumari  
Signature of the student

  
Principal  
Signature of the Principal  
A.K. Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA , PALAMAU, JHARKHAND



## STUDENTS FEEDBACK FORM

NAME..... PINKI KUMARI..... COURSE..... B.Sc.....  
 SESSION 2022-26 SEMESTER..... II..... ROLL NO..... 1507.....  
 HONOURS/SUBJECT..... ZOOLOGY..... MOBNO..... 9661484758.....  
 E-MAIL..... Pinki.kumari@gmail.com.....  
 ADDRESS..... DEORI KHURD, C.F. JAPLA, STATE..... Jharkhand  
 PALAMAU

SL. NO.	DESCRIPTION	Strongly Agree	Agree	Adequate	Disagree	Strongly Disagree
1.	Teacher cover the entire syllabus.	✓				
2.	Teacher discusses topic & communicates clearly.		✓			
3.	Teacher possesses deep knowledge of the subject taught.	✓				
4.	Teacher inspires me by his/her knowledge in the subject.		✓			
5.	Teacher is punctual and fully prepared for the class.	✓				
6.	Teacher engages the class for the full duration and complete the course in time.	✓				
7.	Library facilities. (E-Library, references book etc)		✓			
8.	Are you satisfied with general Environment of the College.	✓				
9.	Wi-Fi and Internet facility provided by the college.		✓			
10.	College campus is secured with fencing and CCTV camera.	✓				
11.	Cleanliness and maintenance of college premises.		✓			
12.	Overall Facilities provide by the College.		✓			

Any Suggestion:-

*Pinki Kumari*  
Signature of the student

*[Signature]*  
Principal  
Signature of the Principal  
A.K. Singh College  
Japla, Palamau



# A K SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND

514 responses

## STUDENT FEEDBACK FORM

*[Handwritten Signature]*  
28/05/2024

**Principal**  
A.K. Singh College,  
Japla (Palamau)

Vidyakant Kumar

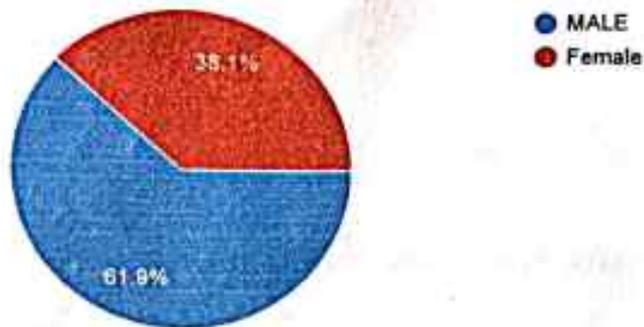
ABHISHEK KUMAR

379 more responses are hidden

### Gender

514 responses

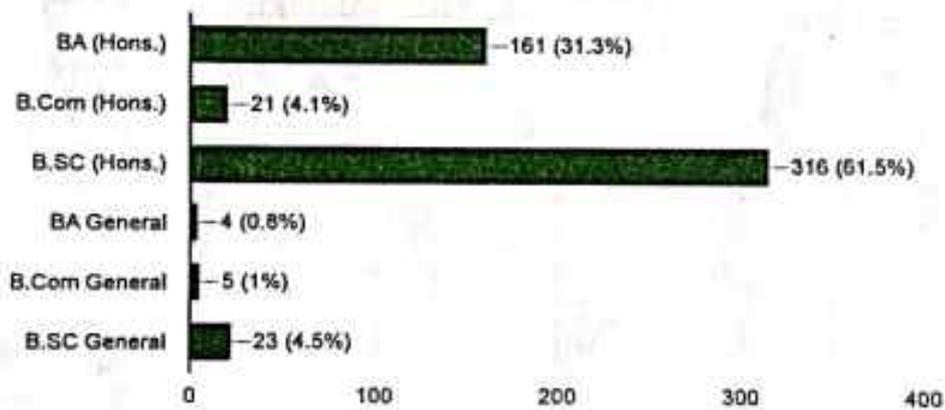
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### DEGREE

514 responses

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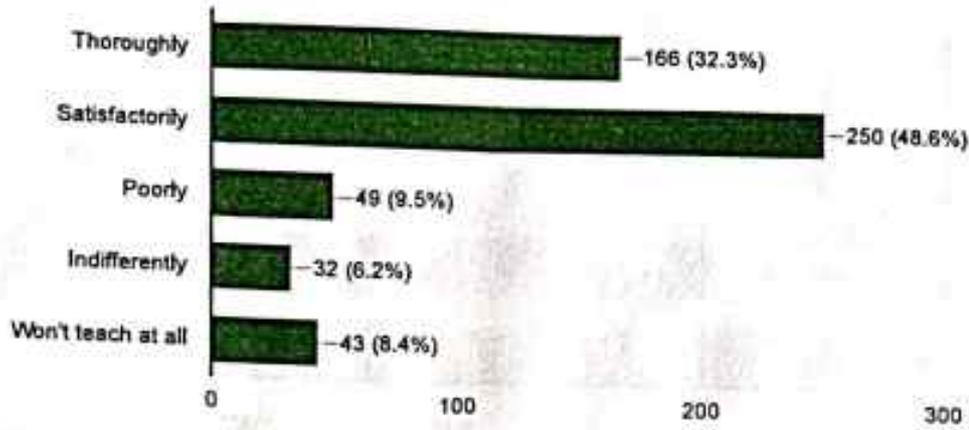


**Principal**  
A.K. Singh College  
Japla (raigarh)

#### 4. How well did the teachers prepare for the classes?

Copy

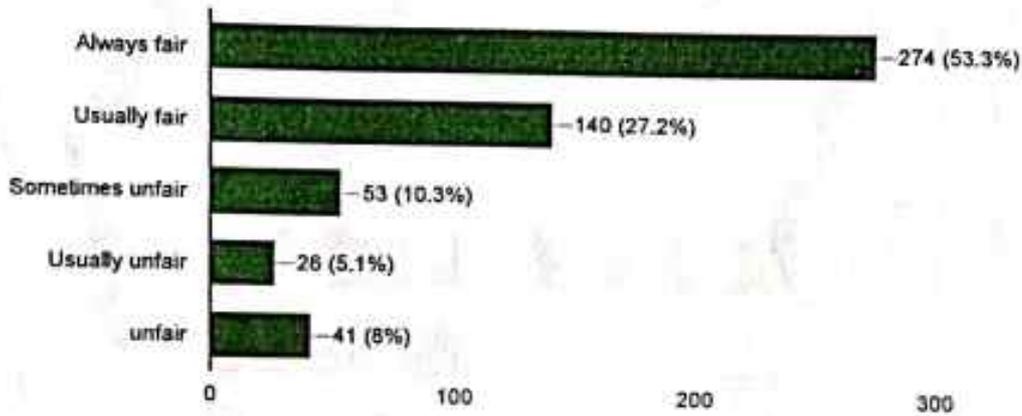
514 responses



#### 5. Fairness of the internal evaluation process by the teachers.

Copy

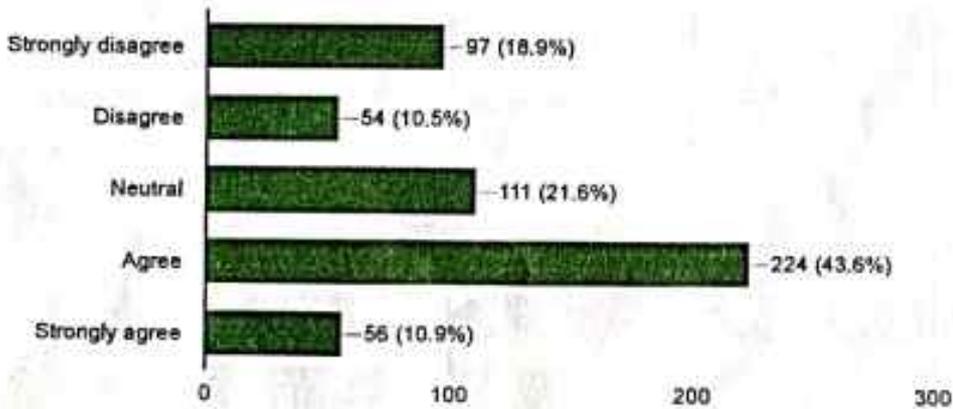
514 responses



#### 6. Teachers encourage you to participate in extracurricular activities

Copy

514 responses



*Principal*  
28/05/2019  
**Principal**  
A.K. Singh College  
Japla (Paamau)

9148298032

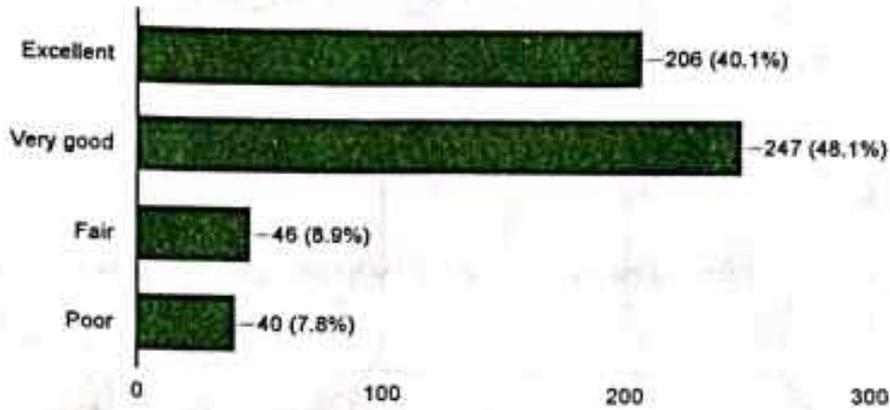
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408 more responses are hidden

### 1. Admission Procedure

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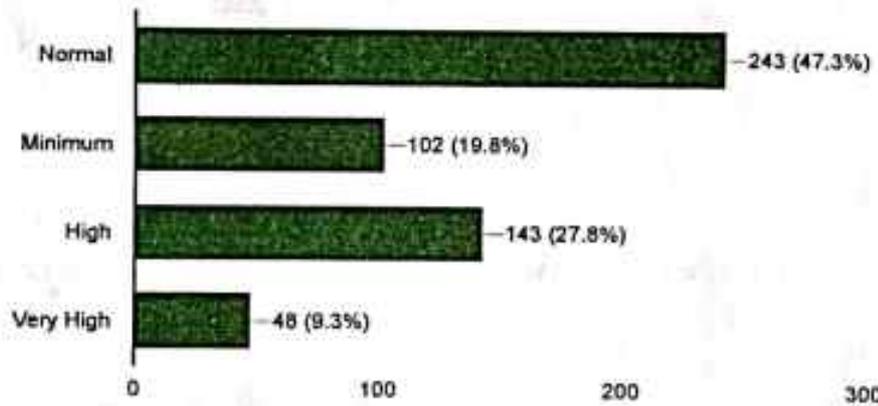
514 responses



### 2. Fee Structure

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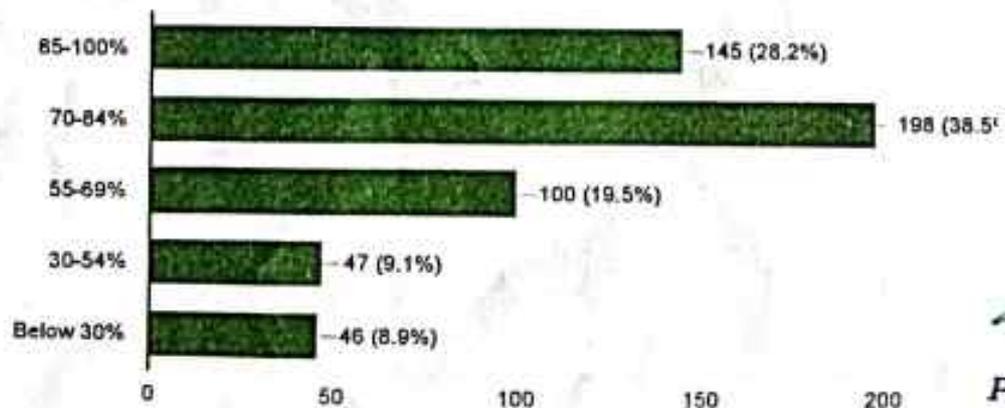
514 responses



### 3. How much of the syllabus was covered in the class :

 Copy

514 responses

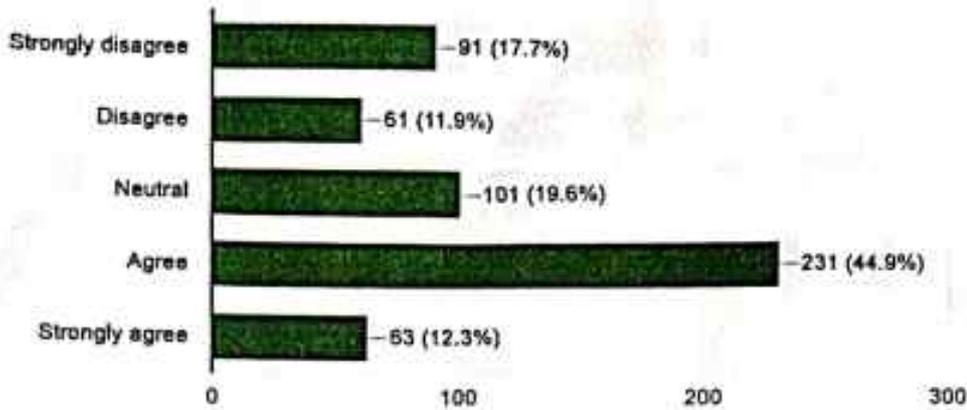


*A.K. Singh*  
28/05/2019  
**Principal**  
A.K. Singh College  
Japla (Raibamau)

**7. The teacher was able to explain the subject very easily.**

 Copy

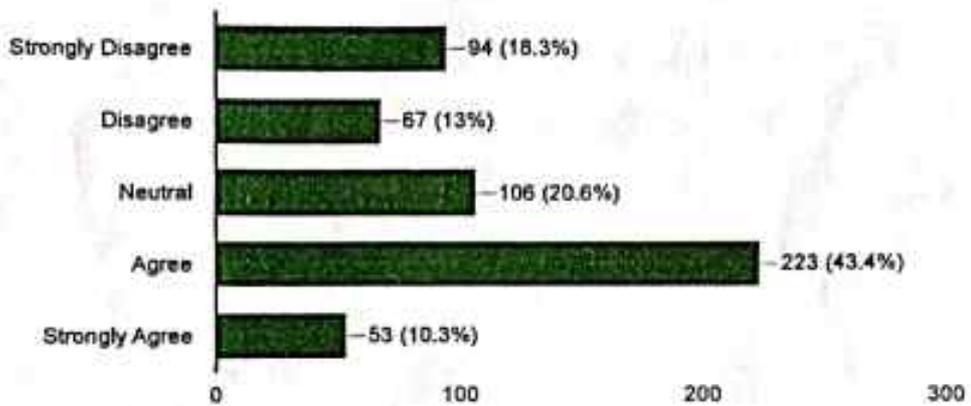
514 responses



**8. The textbooks and learning materials were relevant and useful.**

 Copy

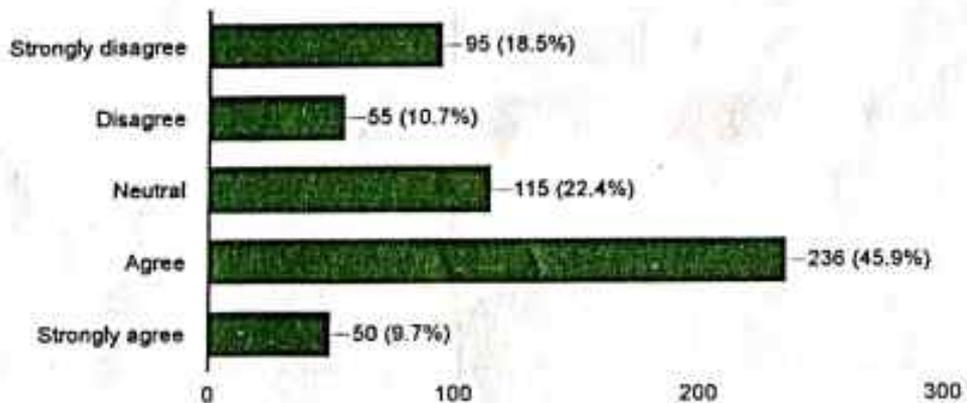
514 responses

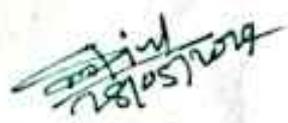


**9. The physical classroom environments were clean and comfortable.**

 Copy

514 responses



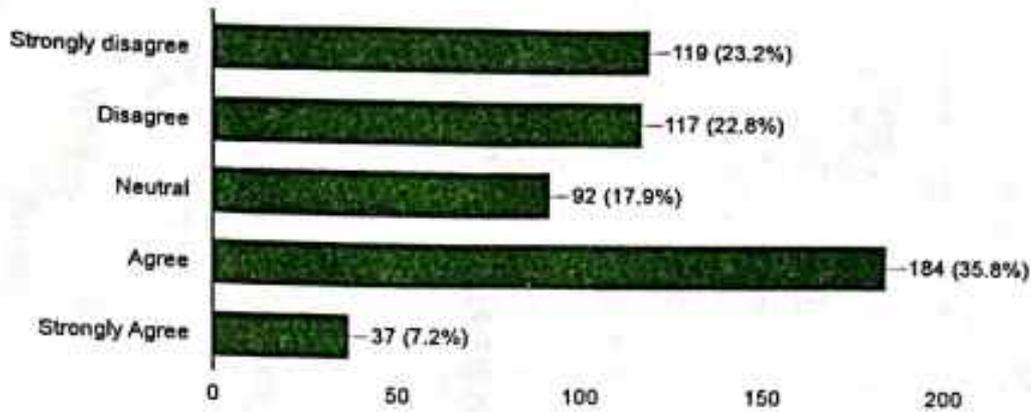
  
**Principal**  
A.K. Singh College  
Japla (Parimau)



### 10. Library, ICT & Wi-Fi facilities available.

Copy

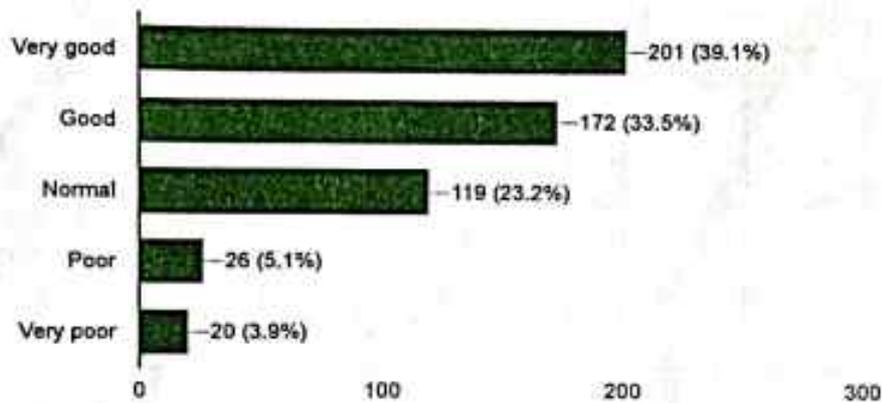
514 responses



### 11. general environment of the college:

Copy

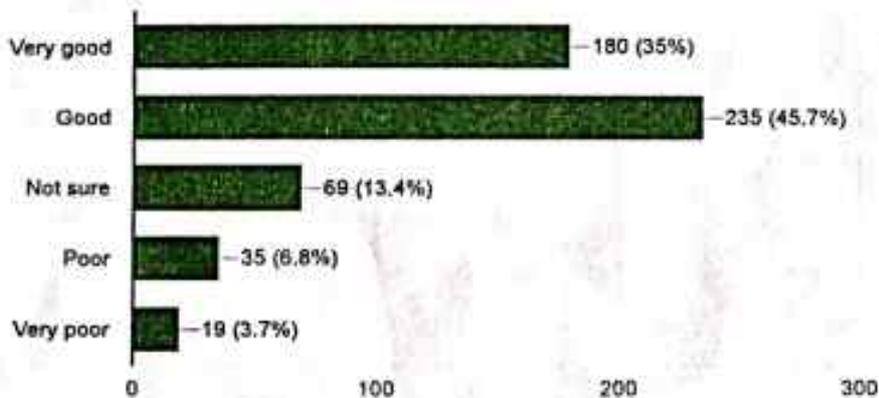
514 responses



### 12. Overall facilities provide by the college :

Copy

514 responses



TOTAL NO OF FEEDBACK RECEIVED - 514

*A.K. Singh*  
Principal  
A.K. Singh College  
Japla (Paamau)

## Students Feedback Analysis Report:

The students are the most important stakeholders of Higher Education systems. The interest and participation of students at all levels in both internal quality assurance and external quality assurance have to play a central role. We have collected feedback from our UG students personally. We have received total 252 student's feedback on the curriculum and analyzed.

## Action Taken Report of Student Feedback on Syllabus:

In this context, it was decided that based on the CBCS UG course, keeping in mind the facilities of the students, all syllabus should be observed, studied and then tried to take feedback from them and implement.

### **Teacher Feedback on UG Programme**

Result of the feedback analysis

- Syllabus is suitable to the Course:
- Syllabus is need based:
- Aims and Objectives of the syllabi are well defined and clear:
- Course content has corresponding reference materials:
- Sufficient number of prescribed books and reference materials are available in the Library:
- The syllabus has good balance between theory and application:
- The syllabus generates interest in the subject area:
- The curriculum has prospects for higher education/employability:
- Syllabus can be covered on time :

The curriculum has scope for internship/training/ research:

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <i>Geography</i>	Date: <i>03/08/2018</i>
Name of the Teacher: <i>Rajesh Kumar Singh</i>	Designation: <i>Asst. Professor</i>
Name of Course taught: <i>UG Course Geography</i>	Year/Sem: <i>All Sem.</i>
Email Id: <i>rajeshkumar.akscollege@gmail.com</i>	Contact No: <i>9661421464</i>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.		✓		
2	The courses/ Syllabus taught by me have a good balance between theory and application:	✓			
3	The curriculum inculcates ethics and social value among the students.		✓		
4	Administration is sincerely putting efforts for development of college.	✓			
5	You satisfied with the general environment of the college	✓			
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences		✓		
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	✓			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification.		✓		
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus		✓		
10	Administrative support.		✓		
11	Support for ICT facilities.		✓		
12	Library and availability of book w.r.t your course.		✓		

Suggestion's if any :-

*RB*  
03/08/2018  
Teacher's sign

*[Signature]*  
Principal  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <i>Sociology</i>	Date: <i>2/8/18</i>
Name of the Teacher: <i>Sudip Kumar</i>	Designation: <i>Asstt. Professor.</i>
Name of Course taught: <i>U.G. course sociology</i>	Year/Sem: <i>AM Sem</i>
Email Id: <i>Sudipk335@gmail.com</i>	Contact No: <i>8797010565</i>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.		✓		
2	The courses/ Syllabus taught by me have a good balance between theory and application:	✓			
3	The curriculum inculcates ethics and social value among the students.		✓		
4	Administration is sincerely putting efforts for development of college.	✓			
5	You satisfied with the general environment of the college	✓			
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences		✓		
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	✓			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .		✓		
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus		✓		
10	Administrative support .		✓		
11	Support for ICT facilities.		✓		
12	Library and availability of book w.r.t your course.		✓		

Suggestion's if any :-

*Sudip Kumar*  
Teacher's sign *2/8/18*

*[Signature]*  
Principal  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <u>Mathematics</u>	Date: <u>14/03/19.</u>
Name of the Faculty: <u>Arum Kumar Singh</u>	Designation: <u>Asst. Professor</u>
Name of Course taught: <u>B.Sc (Hons)</u>	Year/Sem: <u>All Sem.</u>
Email Id: <u>arum ks Singh - Prof 99340 @ gmail.com</u>	Contact No: <u>9934020640</u>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.	✓			
2	The courses/ Syllabus taught by me have a good balance between theory and application:		✓		
3	The curriculum inculcates ethics and social value among the students.	✓			
4	Administration is sincerely putting efforts for development of college.	✓			
5	You satisfied with the general environment of the college		✓		
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences	✓			
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	✓			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .		✓		
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus	✓			
10	Administrative support .		✓		
11	Support for ICT facilities.	✓			
12	Library and availability of book w.r.t your course.		✓		

Suggestion's if any :-

Arum  
Teacher's sign  
14/3/19

Arum  
Principal  
Principal sign  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <b>URDU</b>	Date: <b>14/3/19</b>
Name of the Faculty: <b>md. Azub</b>	Designation: <b>Assistant Professor</b>
Name of Course taught: <b>B.A (Hons)</b>	Year/Sem: <b>1st semester</b>
Email Id: <b>Prof - md.azub07@gmail.com</b>	Contact No: <b>99055-84435</b>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.	✓			
2	The courses/ Syllabus taught by me have a good balance between theory and application:		✓		
3	The curriculum inculcates ethics and social value among the students.		✓		
4	Administration is sincerely putting efforts for development of college.	✓			
5	You satisfied with the general environment of the college	✓			
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences		✓		
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	✓			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .		✓		
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus		✓		
10	Administrative support .	✓			
11	Support for ICT facilities.	✓			
12	Library and availability of book w.r.t your course.	✓			

Suggestion's if any :-

md. Azub  
Teacher's sign 14/3/19

  
Principal  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <i>English</i>	Date: <i>5/9/2020</i>
Name of the Faculty: <i>Dr. Ajay Kumar Singh</i>	Designation: <i>Asst Professor</i>
Name of Course taught: <i>B.A (Hons)</i>	Year/Sem: <i>III Sem</i>
Email Id: <i>ajaykumar19645@gmail.com</i>	Contact No: <i>9298231220</i>

Sl. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.	✓			
2	The courses/ Syllabus taught by me have a good balance between theory and application:		✓		
3	The curriculum inculcates ethics and social value among the students.	✓			
4	Administration is sincerely putting efforts for development of college.	✓			
5	You satisfied with the general environment of the college		✓		
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences	✓			
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	✓			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .	✓			
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus		✓		
10	Administrative support .	✓			
11	Support for ICT facilities.	✓			
12	Library and availability of book w.r.t your course.	✓			

Suggestion's if any :-

*Ajay Kumar Singh*  
Teacher's sign  
*5/9/2020*

*[Signature]*

Principal

A.K. Singh College  
Principal sign  
Japla, Palamau



# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <i>Sociology</i>	Date: <i>5/9/2020</i>
Name of the Faculty: <i>Chandan Ver. Singh</i>	Designation: <i>Asstt. Professor</i>
Name of Course taught: <i>V-G. course</i>	Year/Sem: <i>all sem</i>
Email Id: <i>Dr. Chandan Singh 83@gmail.com</i>	Contact No: <i>7272929200</i>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.	<input checked="" type="checkbox"/>			
2	The courses/ Syllabus taught by me have a good balance between theory and application:	<input checked="" type="checkbox"/>			
3	The curriculum inculcates ethics and social value among the students.	<input checked="" type="checkbox"/>			
4	Administration is sincerely putting efforts for development of college.		<input checked="" type="checkbox"/>		
5	You satisfied with the general environment of the college		<input checked="" type="checkbox"/>		
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences	<input checked="" type="checkbox"/>			
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	<input checked="" type="checkbox"/>			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .		<input checked="" type="checkbox"/>		
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus	<input checked="" type="checkbox"/>			
10	Administrative support :	<input checked="" type="checkbox"/>			
11	Support for ICT facilities.	<input checked="" type="checkbox"/>			
12	Library and availability of book w.r.t your course.	<input checked="" type="checkbox"/>			

Suggestion's if any :-

*Chandan*  
Teacher's sign *5/9/20*

*[Signature]*  
Principal  
Principal sign  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <u>Physics</u>	Date: <u>4/4/21</u>
Name of the Faculty: <u>Ravi Kumar</u>	Designation: <u>Asst Prof</u>
Name of Course taught: <u>U.G. B.Sc.</u>	Year/Sem: <u>all sems</u>
Email Id: <u>badravi.singh2@gmail.com</u>	Contact No: <u>9708811477</u>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.	✓			
2	The courses/ Syllabus taught by me have a good balance between theory and application:		✓		
3	The curriculum inculcates ethics and social value among the students.	✓			
4	Administration is sincerely putting efforts for development of college.		✓		
5	You satisfied with the general environment of the college	✓			
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences	✓	✓		
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	✓			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .		✓		
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus		✓		
10	Administrative support .		✓		
11	Support for ICT facilities.		✓		
12	Library and availability of book w.r.t your course.	✓			

Suggestion's if any :-

  
Teacher's sign

  
Principal  
A.K. Singh College  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <i>Psychology -</i>	Date: <i>4/4/21</i>
Name of the Faculty: <i>Dr. Anand Kumar</i>	Designation: <i>Asstt. Professor</i>
Name of Course taught: <i>U.G course</i>	Year/Sem: <i>all semesters</i>
Email Id: <i>anandkumar200@gmail.com</i>	Contact No: <i>8797142927</i>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.	✓			
2	The courses/ Syllabus taught by me have a good balance between theory and application:		✓		
3	The curriculum inculcates ethics and social value among the students.	✓			
4	Administration is sincerely putting efforts for development of college.	✓			
5	You satisfied with the general environment of the college		✓		
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences	✓			
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	✓			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .		✓		
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus	✓			
10	Administrative support .	✓			
11	Support for ICT facilities.	✓			
12	Library and availability of book w.r.t your course.	✓			

Suggestion's if any :-

*Anand Kumar*  
Teacher's sign *4/4/21*

*Anand Kumar*  
Principal  
Principal sign  
A.K. Singh College  
Japla, Palamu

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <b>History</b>	Date: <b>7/7/22</b>
Name of the Teacher: <b>PRASHANT KUMAR</b>	Designation: <b>ASSH Prof</b>
Name of Course taught: <b>B.A Major (History)</b>	Year/Sem: <b>All Sem</b>
Email Id: <b>prashant24(a) gmail.com</b>	Contact No <b>6205438685</b>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.	✓			
2	The courses/ Syllabus taught by me have a good balance between theory and application:	✓			
3	The curriculum inculcates ethics and social value among the students.		✓		
4	Administration is sincerely putting efforts for development of college.		✓		
5	You satisfied with the general environment of the college	✓			
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences	✓	✓		
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.		✓		
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .		✓		
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus		✓		
10	Administrative support .		✓		
11	Support for ICT facilities.		✓		
12	Library and availability of book w.r.t your course.		✓		

Suggestion's if any :-

*Prashant Kumar*  
Teacher's sign

*[Signature]*

Principal  
A.K.Singh College  
Principal sign  
Japla, Palamau

# A.K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## TEACHER'S FEEDBACK FORM

Name of the Department: <u>Sociology</u>	Date: <u>7/4/22</u>
Name of the Faculty: <u>Sudip Kumar</u>	Designation: <u>Asst Prof</u>
Name of Course taught: <u>UG course</u>	Year/Sem: <u>all sem</u>
Email Id: <u>sudipk335@gmail.com</u>	Contact No: <u>8789010565</u>

Sr. No	Particular	STRONGLY AGREE	AGREE	NOT SURE	DISAGREE
1	The curriculum cover core aspects of the domain.	✓			
2	The courses/ Syllabus taught by me have a good balance between theory and application:	✓			
3	The curriculum inculcates ethics and social value among the students.	✓			
4	Administration is sincerely putting efforts for development of college.		✓		
5	You satisfied with the general environment of the college		✓		
6	The teachers are encouraged to organize and participate in seminars/ workshops/ conferences	✓			
7	Sufficient number of Text book and Reference Books prescribed in the syllabus.	✓			
8	The College provides adequate opportunities and support to faculty members for upgrading their skills and qualification: .	✓			
9	The books/ Journals etc, prescribed/ listed as reference materials are relevant, updated and cover the entire syllabus	✓			
10	Administrative support .	✓			
11	Support for ICT facilities.	✓			
12	Library and availability of book w.r.t your course.	✓			

Suggestion's if any :-

Teacher's sign: Sudip Kumar  
7/4/22

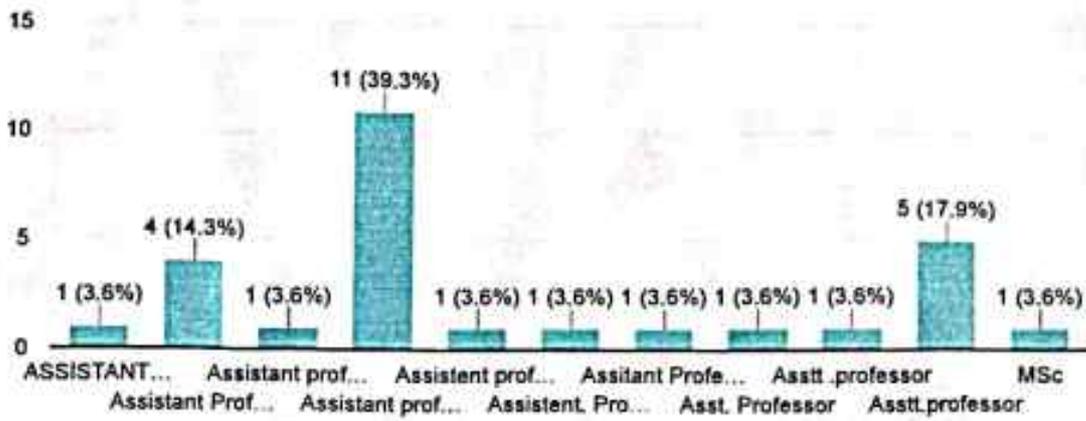
Principal  
A.K. Singh College  
Japla, Palamau



Designation :

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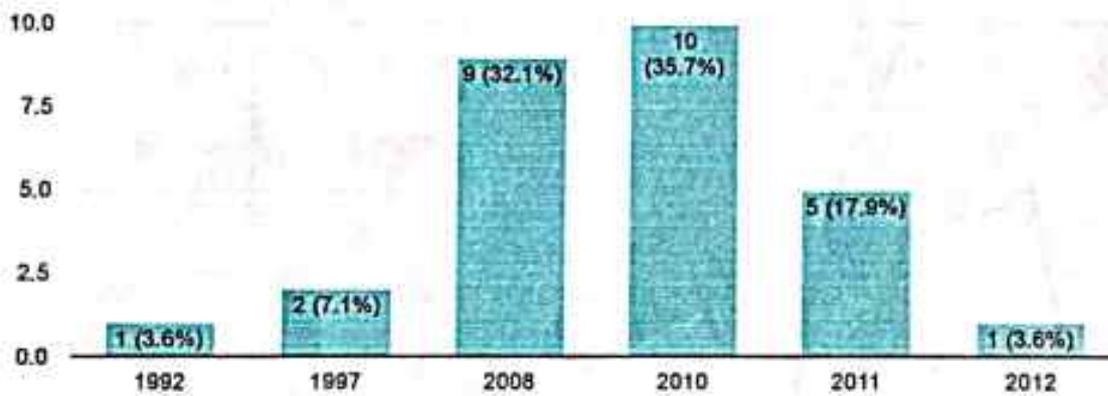
28 responses



Joining Year

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28 responses



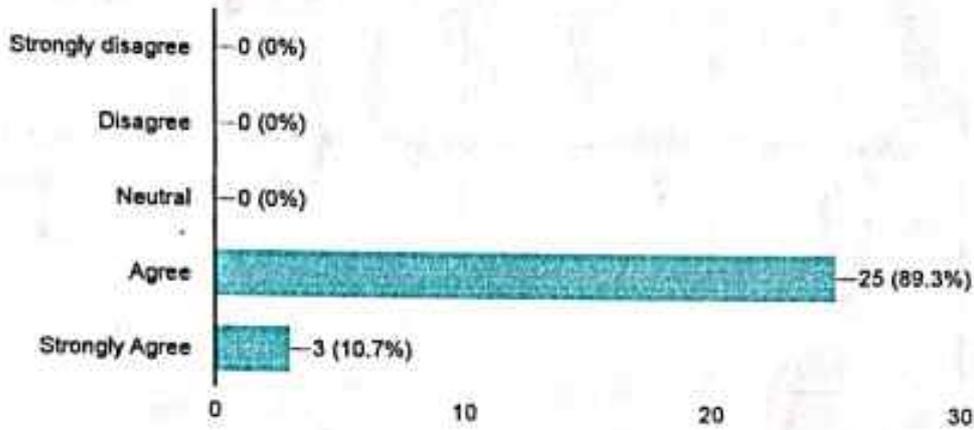
*Principal*  
28/05/2019

**Principal**  
A.K. Singh College  
Japla (Paamau)

1. The curriculum is sufficient to cover the program outcomes. :

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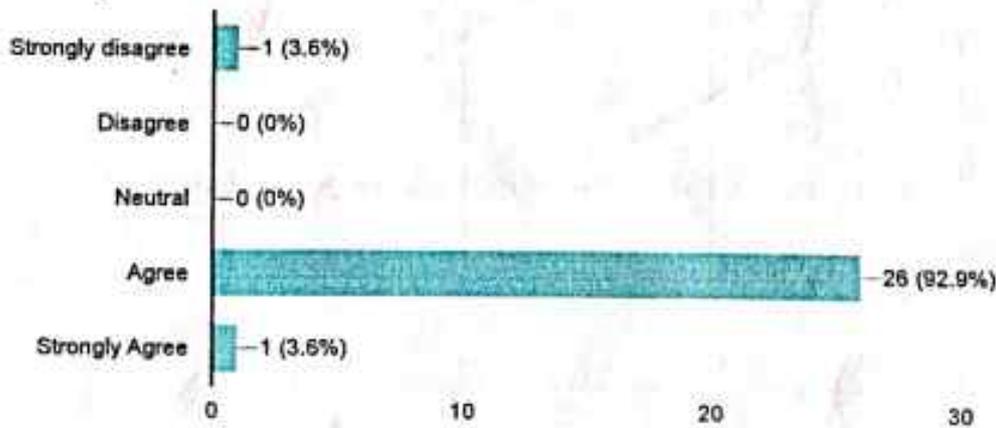
28 responses

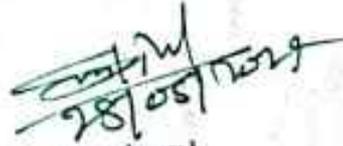


2. The units/sections in the syllabus are properly sequenced :

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28 responses



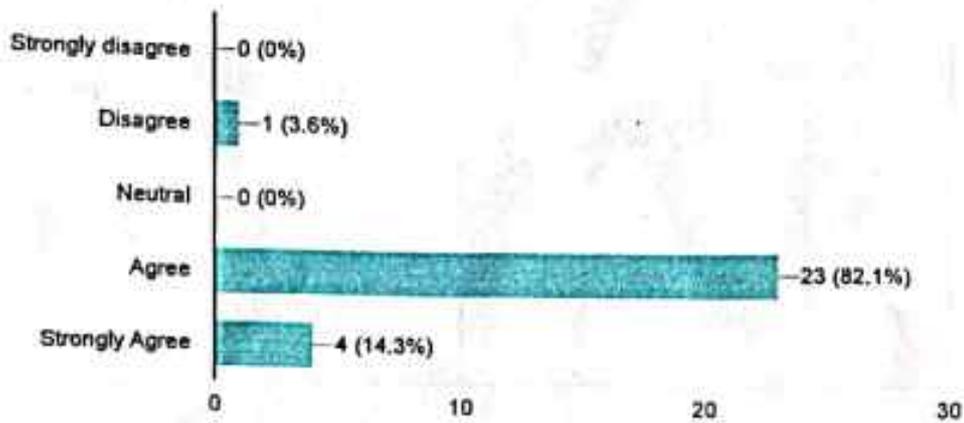
  
28/05/2024  
Principal  
A.K. Singh College  
Japla (Palamau)



3. The recommended textbooks and learning resources are adequate, updated and map onto the syllabus :

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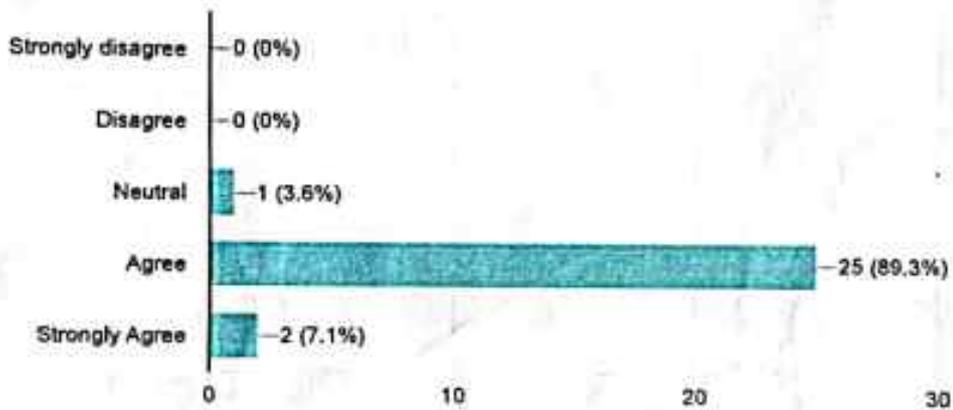
28 responses



4. Sufficient reference material and books are available for the topics mentioned in the syllabus :

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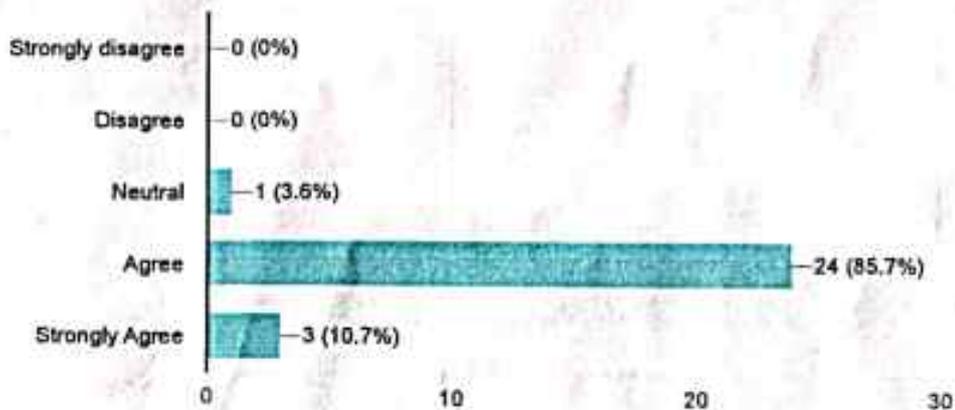
28 responses

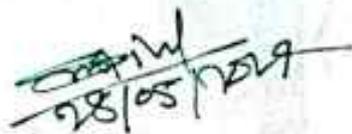


5. The courses/syllabus taught have a good balance between theory and application :

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28 responses

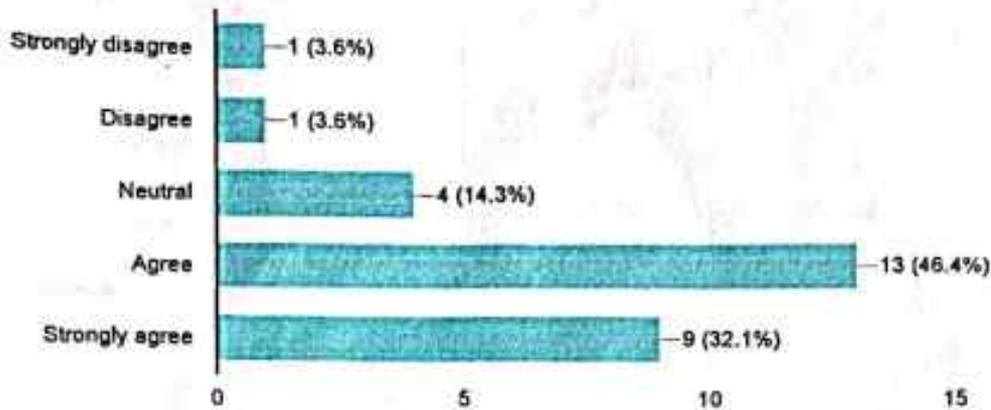


  
Principal  
A.K. Singh College  
Japla (Raunau)

6. The college has given full freedom to adopt new techniques/strategies of teaching such as group discussions, seminar presentations and learners' participation :

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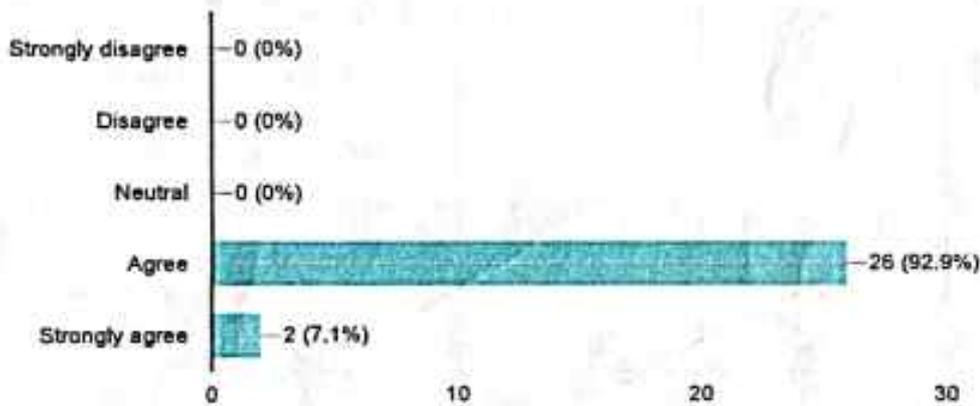
28 responses



7. Tests and examinations are conducted well in time with proper coverage of all units in the syllabus :

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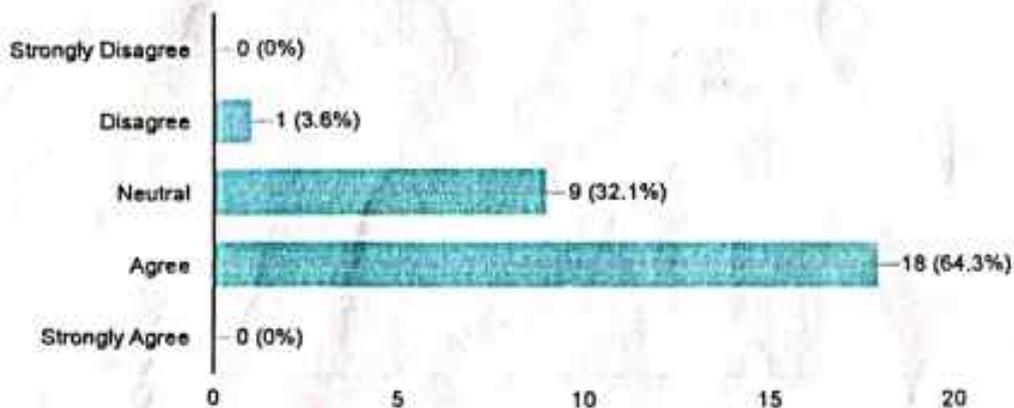
28 responses



8. The prescribed books and learning resources are available in the library in sufficient numbers :

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28 responses

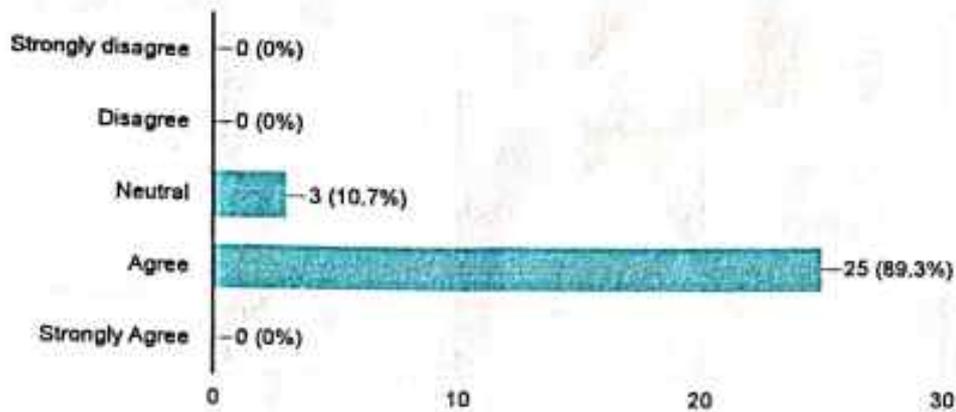


  
28/05/2024  
**Principal**  
A.K. Singh College  
Japla (raiamau)

9. The environment in the College is conducive to teaching and research

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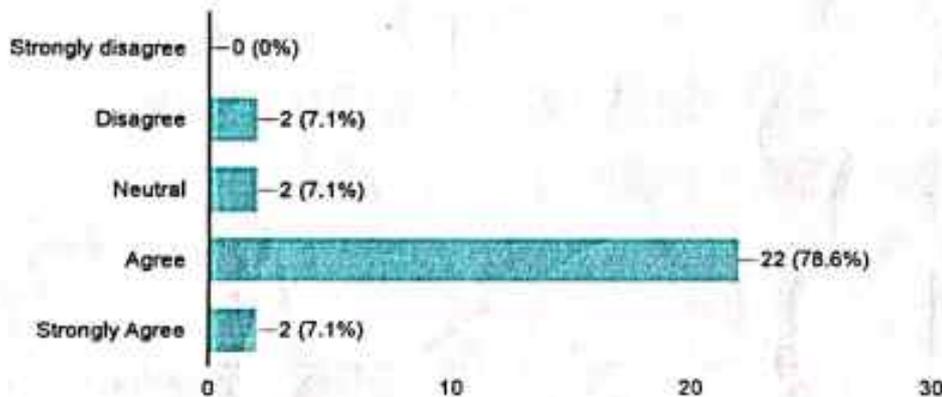
28 responses



10. The college provides adequate opportunities and support to faculty members for upgrading their skills and qualifications :

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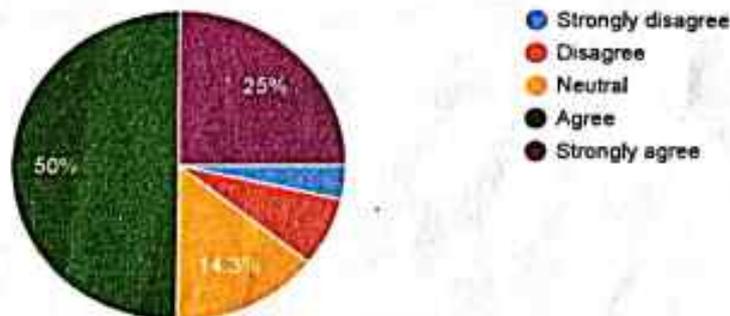
28 responses



11. The administration is Teacher-friendly :

Copy

28 responses



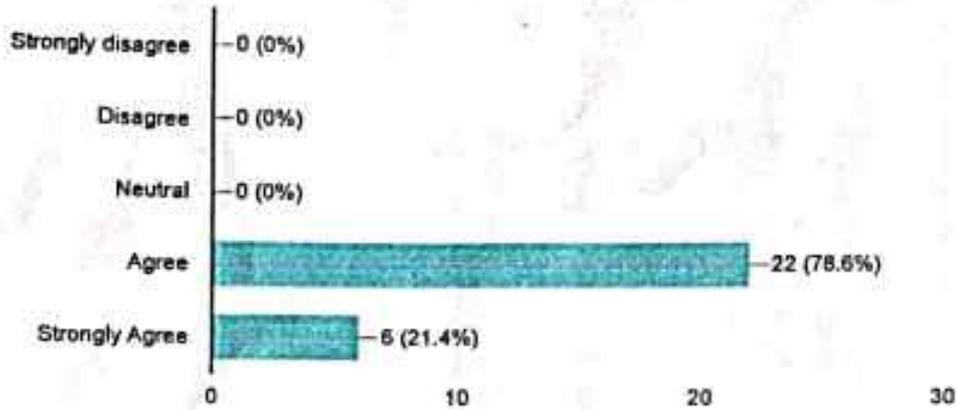
*Signature*  
28/05/2020

**Principal**  
A.K. Singh College  
Japla (raimau)

12. The classrooms are clean and well maintained :

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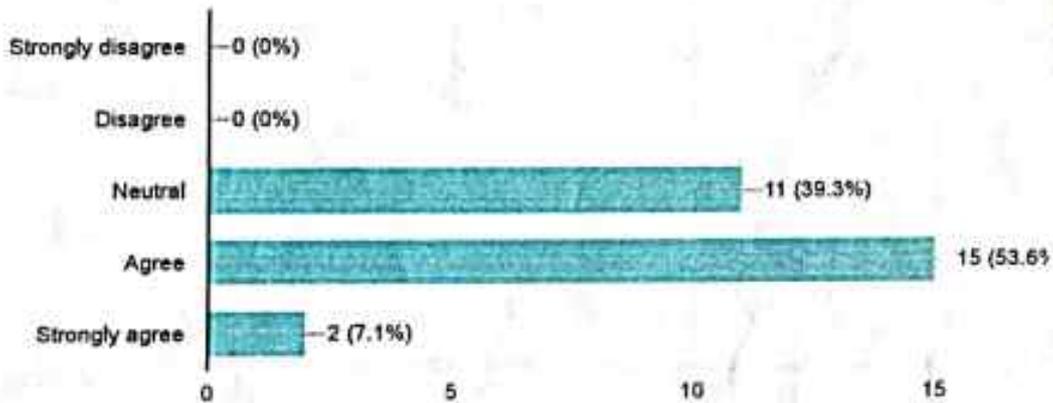
28 responses



13. ICT facilities in the college are adequate and satisfactory :

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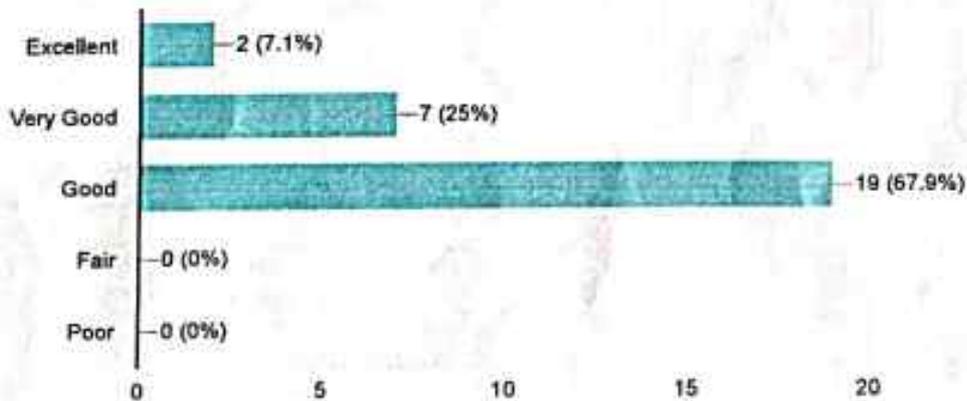
28 responses



14. Overall Facilities :

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28 responses



TOTAL NO OF FEEDBACK RECEIVED - 28 *28/05/2024*

**Principal**  
A.K. Singh College  
Japla (Paramau)

## Student's Feedback on the Teacher:

### Result of the feedback analysis

- Knowledge base of the teachers perceived by you.
- Communication skill in terms of articulation and comprehensibility
- Sincerity/commitment of the teacher.
- Interest about the subject generated by the teacher.
- Ability to integrate content with other courses.
- Accessibility of the teacher in and out of the class (includes availability of the teacher to motivate further study and discussion outside classroom and inside the campus).
- Lecture was.
- Subject coverage was.
- Nature of delivery was.
- Whether questions from students were encouraged.
- Presentation of the lecture was.
- Overall rating.

## Teachers Feedback Analysis Report:

We have received total 29 teachers feedback on the curriculum.

## Action taken of Teachers feedback on Syllabus:

In this context, it was decided that all the teachers study and review the UG programme, then prepare a time table and then implement the breaking syllabus. All types of books should be made available in the library on the basis of UG programme.

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	Saurabh Kumar Singh.		
Father's name:-	Dayanand Singh.		
Date of birth:-	01/01/2006		
Year of Passing out:-	2012	Course:-	B.A.
Permanent Address:-	Vill - Tumbli p.s - mali, Aurangabad.		
Contact No:-		Mobile no:-	6200672677
E-mail Id:-	Saurabh Singh 50537@gmail.com		
Present organization:-	.		
Designation:-		Present location:-	Aurangabad.

S.N	STATEMENT	AGREE	SOMETIMES	NEVER
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Institute organized various kind of activities for overall development of student.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Are you willing to contribute in the development of the institute?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Institute handles student's grievance properly.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5.	Institute is having adequate laboratories and equipment for practical experiences.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Principal  
A.K. Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	Ritik kumar		
Father's name:-	UPENDRA YADAV		
Date of birth:-	25-09-2004		
Year of Passing out:-	2013	Course:-	
Permanent Address:-	VILL - MARAR AUSAINABAD (Bihar)		
Contact No:-	8700961211	Mobile no:-	8700961211
E-mail Id:-	Ritik kumar ritik392@gmail.com		
Present organization:-			
Designation:-		Present location:-	

S.N	STATEMENT	AGREE	SOMETIMES	DISAGREE
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	✓		
2.	Institute organized various kind of activities for overall development of student.			✓
3.	Are you willing to contribute in the development of the institute?	✓		
4.	Institute handles student's grievance properly.			
5.	Institute is having adequate laboratories and equipment for practical experiences.		✓	
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.	✓		
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?			

*[Signature]*  
Principal  
A. K. Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	Mithlesh Paswan		
Father's name:-	Ramlakhan Paswan		
Date of birth:-	15.02.1990		
Year of Passing out:-	2017	Course:-	Mathematics (Science)
Permanent Address:-	vill - Sushigarij, Po - Lathega, PS - Chhatarpur, Dist - Palamau, Jharkhand		
Contact No:-	7061769967	Mobile no:-	
E-mail Id:-	m.p.1,2,34,85@gmail.com		
Present organization:-	Teaching		
Designation:-	Teacher	Present location:-	Sushigarij, Lathega Chhatarpur.

S.N	STATEMENT	AGREE	SOMETIMES	नाही/कभी
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	✓		
2.	Institute organized various kind of activities for overall development of student.		✓	
3.	Are you willing to contribute in the development of the institute?			✓
4.	Institute handles student's grievance properly.		✓	
5.	Institute is having adequate laboratories and equipment for practical experiences.			✓
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.	✓		
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?		✓	

Principal  
A.K.Singh College  
Japla, Palamau



# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	PRITI KUMARI		
Father's name:-	BALMIKI PATHAK		
Date of birth:-	20.07.1998		
Year of Passing out:-	2019	Course:-	Zoology (Hons.)
Permanent Address:-	VIII P.O. — MANIKA P.S. — MANIKA, Distt. — LATEHAR		
Contact No:-	7858038609	Mobile no:-	
E-mail Id:-	priti9113432730@gmail.com		
Present organization:-	Siddh Nath B.Ed. College, Sonda, Palamu		
Designation:-	Student	Present location:-	Same as permanent address

S.N	STATEMENT	AGREE	SOMETIMES	DISAGREE
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	✓		
2.	Institute organized various kind of activities for overall development of student.		✓	
3.	Are you willing to contribute in the development of the institute?	✓		
4.	Institute handles student's grievance properly.			✓
5.	Institute is having adequate laboratories and equipment for practical experiences.		✓	
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.	✓		
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?		✓	

Principal  
A.K. Singh College  
Japla, Palamu

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	Swati Kumari		
Father's name:-	Ashok Kumar Singh		
Date of birth:-	21.03.1999		
Year of Passing out:-	2019	Course:-	Chemistry (Hons.)
Permanent Address:-	087, chechariya Kalam Haidarnagar, Palamu Jharkhand - 822115		
Contact No:-	9934900097	Mobile no:-	9934900097
E-mail Id:-	svatisingh21@gmail.com		
Present organization:-	IGNOU, Hindi Literature (MHO)		
Designation:-	Student	Present location:-	Same as permanent address

S.N	STATEMENT	AGREE	SOMETIMES	NEVER
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	✓		
2.	Institute organized various kind of activities for overall development of student.	✓		
3.	Are you willing to contribute in the development of the Institute?	✓		
4.	Institute handles student's grievance properly.		✓	
5.	Institute is having adequate laboratories and equipment for practical experiences.			✓
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.			✓
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?		✓	

*Swati Singh*  
Principal

A.K. Singh College  
Japla, Palamau



# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	SHVETA KUMARI		
Father's name:-	KAMLESH KUMAR PANDEY		
Date of birth:-	31-10-1999		
Year of Passing out:-	2017-2020	Course:-	Zoology (Hons)
Permanent Address:-	VI - Shivpuri Colony - Post - of Bice Japla, P.S. - Hussainabad.		
Contact No:-	8409405048	Mobile no:-	
E-mail Id:-	Pandey.galdu988@gmail.com		
Present organization:-	Study		
Designation:-	B.E.D	Present location:-	Sidhnauth (B.E.D College)

S.N	STATEMENT	AGREE	SOMETIMES	DISAGREE
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	✓		
2.	Institute organized various kind of activities for overall development of student.		✓	
3.	Are you willing to contribute in the development of the institute?			
4.	Institute handles student's grievance properly.	✓		
5.	Institute is having adequate laboratories and equipment for practical experiences.			
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.		✓	
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?		✓	

*[Signature]*  
Principal  
A.K. Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	MANISHA KUMARI		
Father's name:-	BAVISHI KUMAR		
Date of birth:-	8-3-2002		
Year of Passing out:-	2022	Course:-	B-SC
Permanent Address:-	VILL - BIHARI BIGHA, PO - DARVA PS - HUSSAINABAD, PALAMAU, JHARKHAND		
Contact No:-	9142832331	Mobile no:-	9142832331
E-mail Id:-	manisha_jp11266@gmail.com		
Present organization:-	M.S.C ZOOLOGY G.L.A COLLEGE MEDININAGAR		
Designation:-	Asst. prof m.sc	Present location:-	HUSSAINABAD

S.N	STATEMENT	AGREE	SOMETIMES	DISAGREE
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	✓		
2.	Institute organized various kind of activities for overall development of student.	✓		
3.	Are you willing to contribute in the development of the institute?		✓	
4.	Institute handles student's grievance properly.		✓	
5.	Institute is having adequate laboratories and equipment for practical experiences.		✓	
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.	✓		
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?	✓		

*(Signature)*  
A.K. Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	SONU KUMAR		
Father's name:-	SANJAY CHAUHAN		
Date of birth:-	08/02/2000		
Year of Passing out:-		Course:-	B.Sc
Permanent Address:-	VILL- Khardina p.o - Kagraj nawadin P.S- Hussainabad Dist- palamu stat- Jhar- khand country - india		
Contact No:-	9334035245	Mobile no:-	9334035245
E-mail Id:-	sonujapla15@gmail.com		
Present organization:-			
Designation:-		Present location:-	Khardina, hussainabad palamu Jharkhand

S.N	STATEMENT	AGREE	SOMETIMES	
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	✓		
2.	Institute organized various kind of activities for overall development of student.		✓	
3.	Are you willing to contribute in the development of the institute?		✓	
4.	Institute handles student's grievance properly.	✓		
5.	Institute is having adequate laboratories and equipment for practical experiences.	✓		
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.		✓	
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?	✓		

8.	Do you like to join the Alumni Assosiation ?	✓		
9.	Is Institute providing good hospitality as Alumni after passing out ?			
10.	Do you receive regular update from the Institute through Mails/Calls/SMS etc.?	✓		

Most Memorable moment in the Institute:-

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Suggestion for improvement:-

Departments:-

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Institute:- A.K. Singh College Japla

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DATE:- 7/05/2024

*Sow Kumar*  
SIGNATURE

*[Signature]*  
28/05/2024

Principal  
A.K. Singh College  
Japla (Palamau)

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	-Devendra Kumar		
Father's name:-	Krishna paswan		
Date of birth:-	1-0-4-1998		
Year of Passing out:-	2019	Course:-	B-sc (maths)
Permanent Address:-	shirpuri colony japla, palamu		
Contact No:-	9570030679	Mobile no:-	
E-mail Id:-	devendra199@gmail.com		
Present organization:-	Coaching (Chanakya Academy Japla)		
Designation:-	-Director	Present location:-	Shirpuri colony

S.N	STATEMENT	AGREE	SOMETIMES
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	Yes	
2.	Institute organized various kind of activities for overall development of student.	"	
3.	Are you willing to contribute in the development of the institute?	"	
4.	Institute handles student's grievance properly.	"	
5.	Institute is having adequate laboratories and equipment for practical experiences.	"	
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.	"	
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?	"	



8.	Do you like to join the Alumni Assosiation ?	yes		
9.	Is Institute providing good hospitality as Alumni after passing out ?	7,		
10.	Do you receive regular update from the Institute through Mails/Calls/SMS etc.?	7,		

**Most Memorable moment in the Institute:-**

I remember a moment when I was studying in mid college at that time I discuss a problem with my professor and he later on had solve the problem in very easy technique.

**Suggestion for improvement:-**

Departments:- Mathematics -

You imrove this by tesuban teaching better  
\* Cooperative in nature.

Institute:-  
\_\_\_\_\_  
\_\_\_\_\_

DATE:- 7/5/2024

  
SIGNATURE

  
28/05/2024

Principal  
A.K. Singh College  
Japla (Paiamau)

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	SNEHA KUMARI		
Father's name:-	UMA SHANKAR		
Date of birth:-	11-07-2002		
Year of Passing out:-	2022	Course:-	B.SC
Permanent Address:-	MADHUSHALA ROAD, JAPLA, PALAMU, JHARKHAND		
Contact No:-	9122703545	Mobile no:-	9122703545
E-mail Id:-	nomakumari16200582@gmail.com		
Present organization:-	General Competition.		
Designation:-		Present location:-	MADHUSHALA ROAD

S.N	STATEMENT	AGREE	SOMETIMES
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	YES	
2.	Institute organized various kind of activities for overall development of student.	Yes	
3.	Are you willing to contribute in the development of the institute?		✓
4.	Institute handles student's grievance properly.	Yes	
5.	Institute is having adequate laboratories and equipment for practical experiences.	Yes	
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.	Yes	
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?	Yes	

8.	Do you like to join the Alumni Association ?	Yes		
9.	Is Institute providing good hospitality as Alumni after passing out ?	Yes		
10.	Do you receive regular update from the Institute through Mails/Calls/SMS etc.?	Yes		

Most Memorable moment in the Institute:-

1. To Join Gaming & Programmes (Cultural Activities)

2. \_\_\_\_\_

Suggestion for improvement:-

Departments:- Enquiry Room.

Institute:- Library, Canteen, Playground.  
Sports, Personality Development.

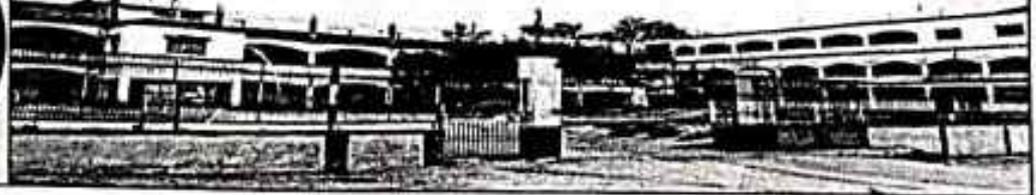
7/05/2024  
DATE:-

*Prerna Kumari*  
SIGNATURE

*28/05/2024*

**Principal**  
A.K. Singh College  
Japla (Raibamau)

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## ALUMNI FEEDBACK FORM

### ESSENTIAL DETAILS

Name of the Alumni:-	Sangeeta Kumari (SANGEETA KUMARI)		
Father's name:-	Suresh Ram		
Date of birth:-	10.09.1993		
Year of Passing out:-	2023	Course:-	B.A. (Hindi - Hon)
Permanent Address:-	Village - Mo. Islamganj, Post - Japla P.S. - Hussainabad, Palamau, Jharkhand. 822116		
Contact No:-	9155524242	Mobile no:-	
E-mail Id:-	Sbharti2023japla@gmail.com		
Present organization:-			
Designation:-	School Teacher	Present location:-	Patna (Bihar)

S.N	STATEMENT	AGREE	SOMETIMES
1.	Do you feel proud to be associated with A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND as an Alumni ?	✓	
2.	Institute organized various kind of activities for overall development of student.	✓	
3.	Are you willing to contribute in the development of the institute?		✓
4.	Institute handles student's grievance properly.		✓
5.	Institute is having adequate laboratories and equipment for practical experiences.	✓	
6.	Is education imparted at A K SINGH COLLEGE, JAPLA HUSSAINABAD, PALAMAU, JHARKHAND is useful and relevant in your present job.	✓	
7.	Have you obtained sufficient technical knowledge (both in theory and practical) at A K SINGH COLLEGE, JAPLA, PALAMAU ?		✓

8.	Do you like to join the Alumni Assosiation ?	✓		
9.	Is Institute providing good hospitality as Alumni after passing out ?	✓		
10.	Do you receive regular update from the Institute through Mails/Calls/SMS etc.?	✓		

Most Memorable moment in the Institute:-

With me, All teachers/professors always treat good/well.

Suggestion for improvement:-

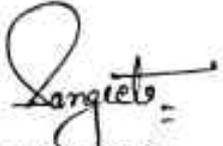
Departments:- Library facility, cantine facility and better drinking water-facility/washroom facility in college.

Institute:-

A.K. Singh college, Japla

07.05.24,  
DATE:-

Total no. of feedback received - 27

  
SIGNATURE

  
Principal  
A.K. Singh College  
Japla (Paiamau)



# A K SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND

27 responses

## ALUMNI FEEDBACK

  
28/05/2024

Principal  
A.K. Singh College  
Japla (Palamau)

NANDANI RANI

Dhiraj Kumar

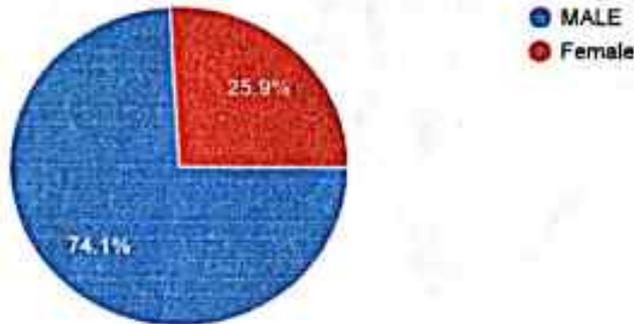
Kajal kumari

Abhishek Kumar kushwaha

### Gender

27 responses

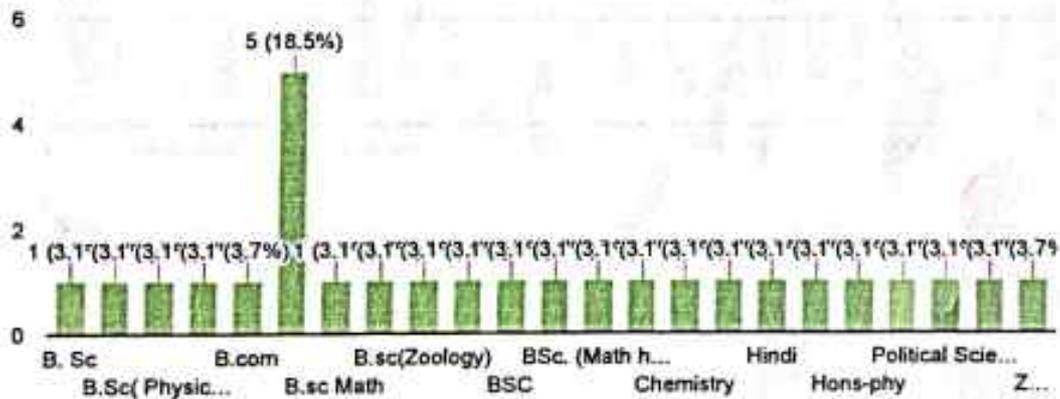
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### Course

27 responses

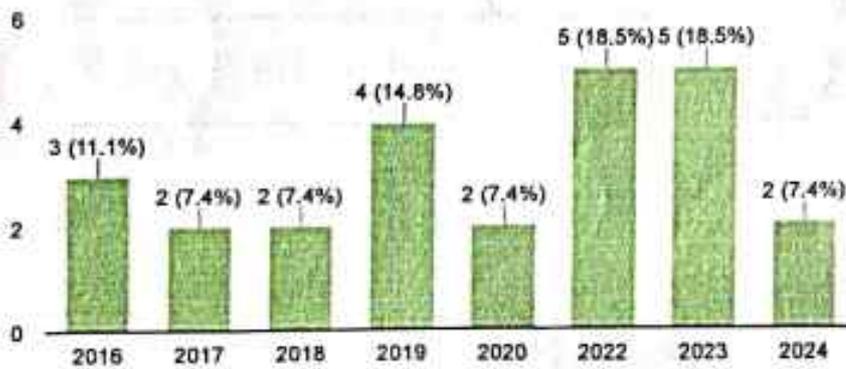
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### Passing year

27 responses

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*(Signature)*  
28/05/2024  
Principal  
A.K. Singh College  
Japla (Palamau)

### Session

27 responses

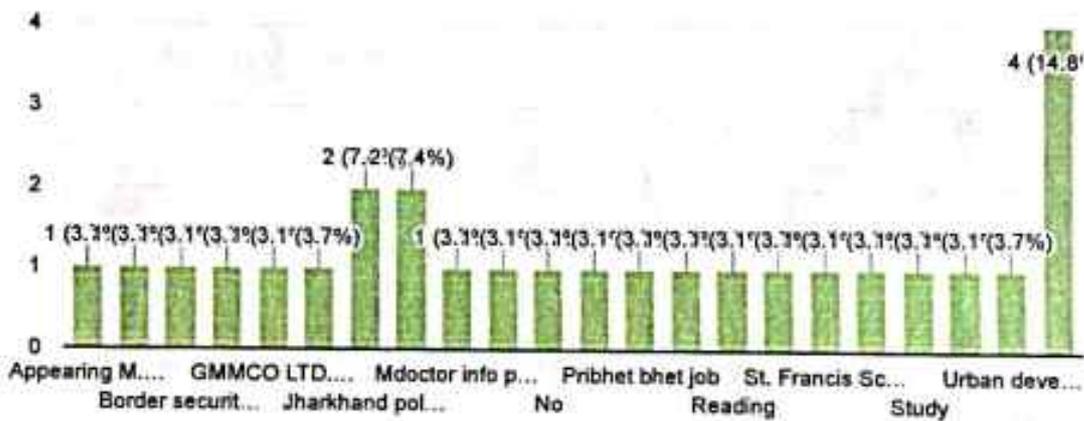
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### Organization Working with

27 responses

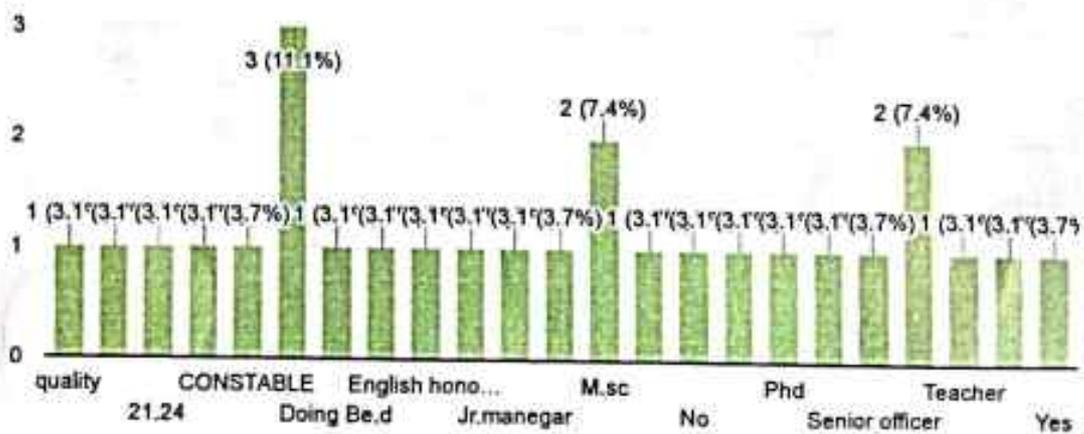
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### Designation

27 responses

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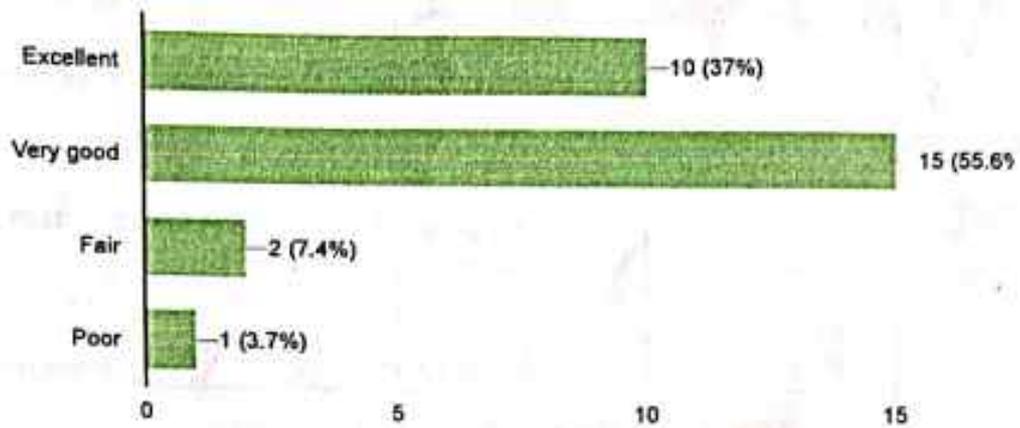
**Principal**  
A.K. Singh College  
Japla (Raibamau)



### 1. Admission Procedure was ?

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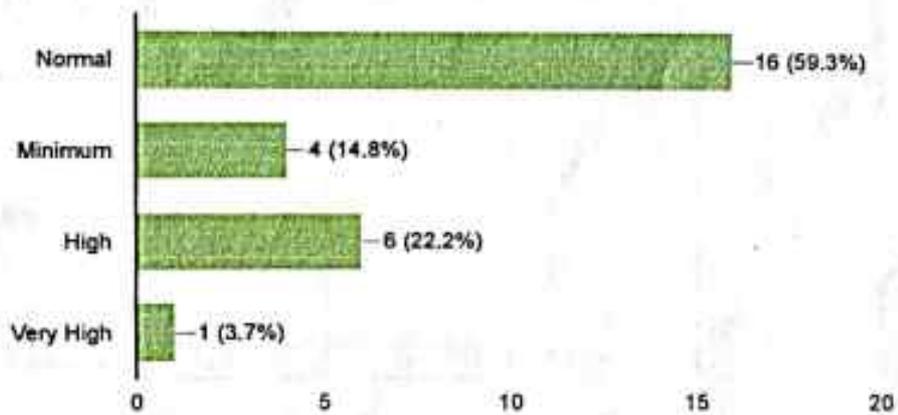
27 responses



### 2. Fee Structure was ?

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27 responses

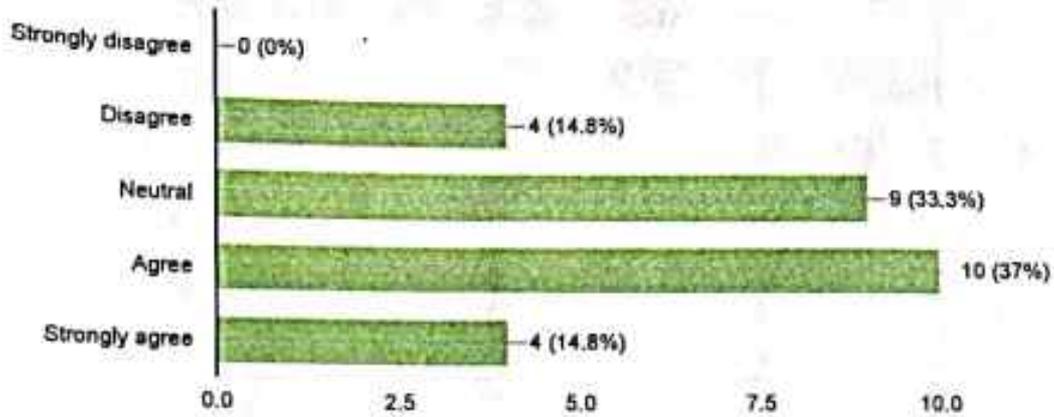


  
Principal  
A.K. Singh College  
Japla (Raibamau)

### 3. Curriculum helped in the all-round development of students personality.

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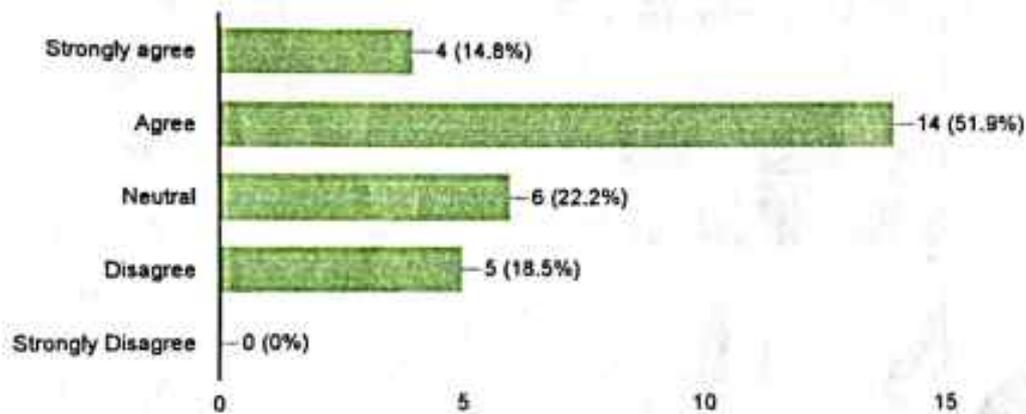
27 responses



### 4. Content learnt in relation to your current job.

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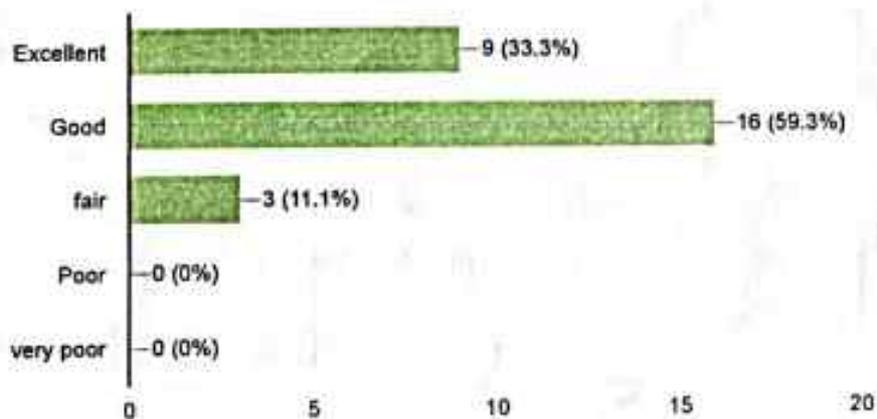
27 responses

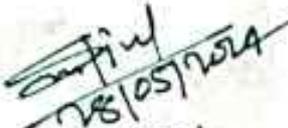


### 5. College Environment

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27 responses

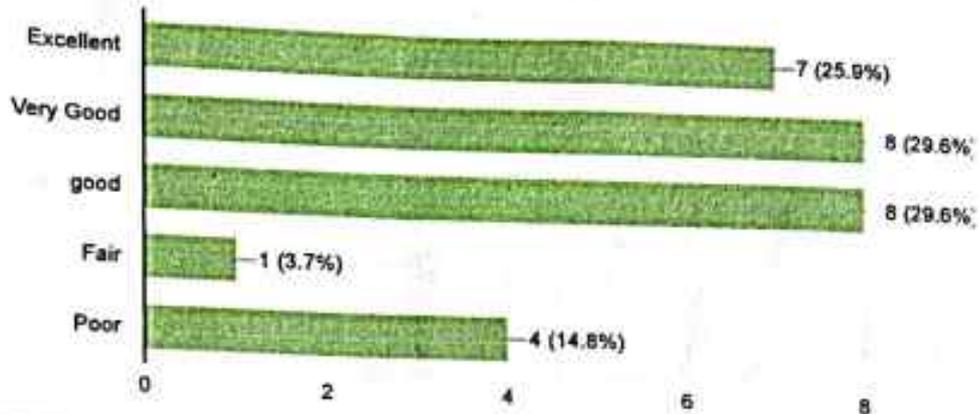


  
28/05/2024  
Principal  
A.K. Singh College  
Jajpla (raimau)

### 6. Infrastructure & Lab facilities.

27 responses

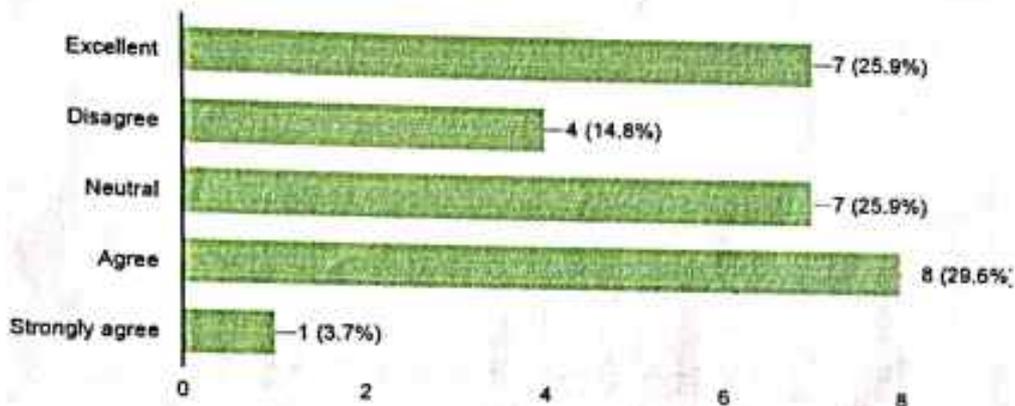
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### 7. ICT & Library facilities.

27 responses

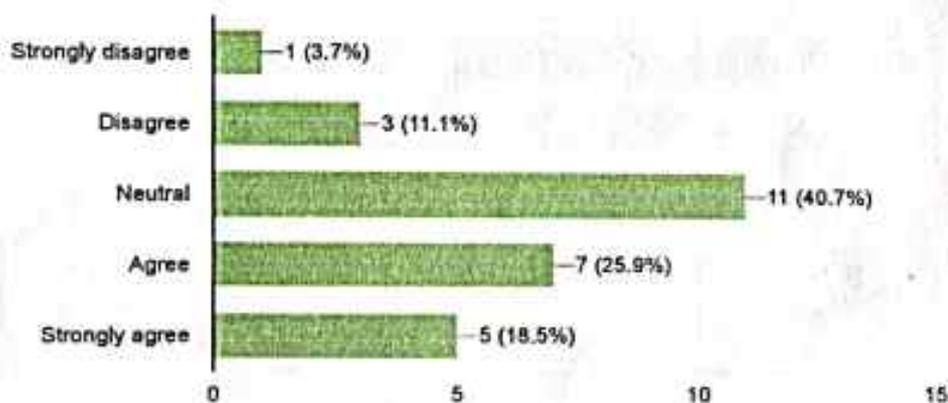
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### 8. The college played an important role in increasing my level of confidence.

27 responses

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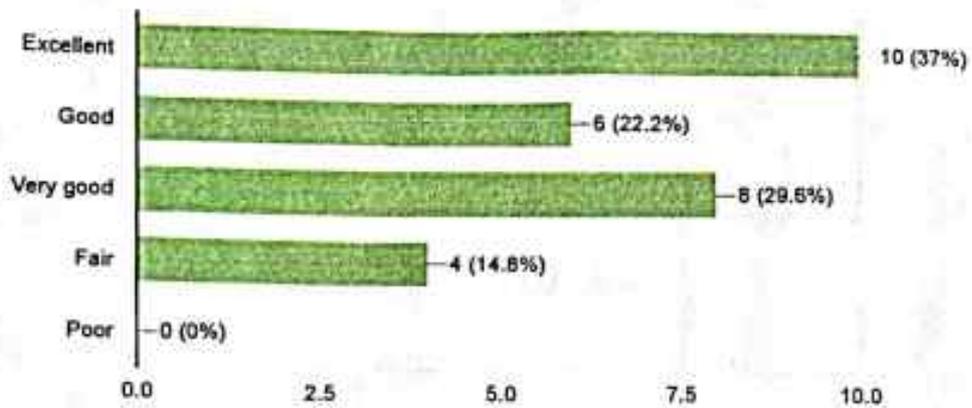


*A.K. Singh*  
**Principal**  
A.K. Singh College  
Japla (Paigamau)

### 9. College Staff and teacher Behaviors

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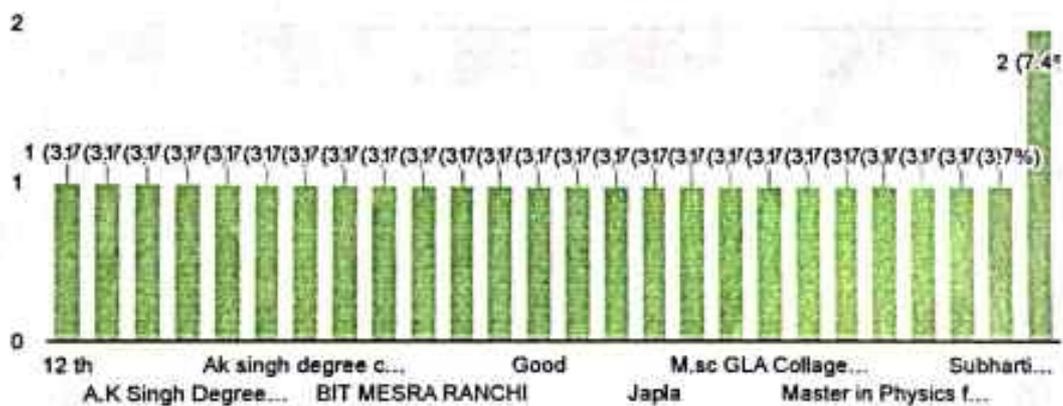
27 responses



### 10. Kindly mention the course and name of the Institution from where you pursued / are pursuing your higher education ?

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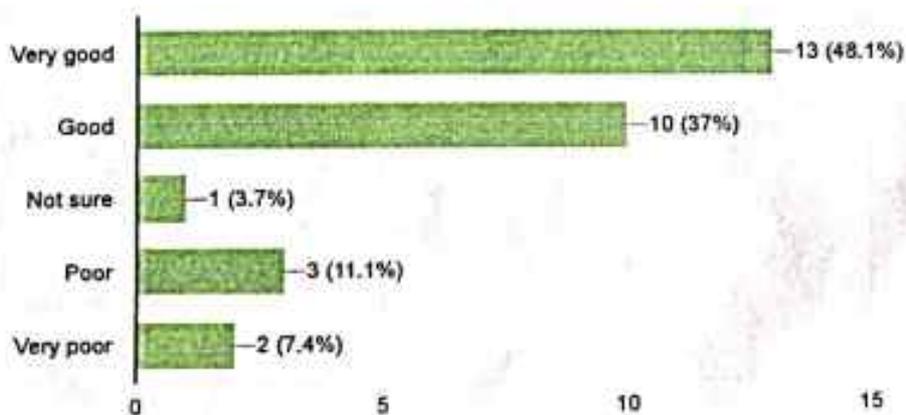
27 responses



### 11. Overall facilities provide by the college :

Copy

27 responses



TOTAL NO OF FEEDBACK RECEIVED - 27  
 28/05/2014

Principal  
 A.K. Singh College  
 Japla (Raibamau)

### **Alumni Feedback on UG Programme**

Result of the feedback analysis:

- The syllabus has good balance between theory and application:
- The syllabus generates interest in the subject area:
- The curriculum ensures overall development of student:
- The curriculum has been helpful to you with your present status / employment / higher education:

Our alumni are valuable for us. They provide us the inputs regarding improvement in facilities and employability of our students. We appeal our alumni to provide there sincere feedback on curriculum. We have received total 51 alumni feedback

### **Action taken of Alumni feedback on Syllabus:**

Based on the feedback from the alumni, it was decided that the UG programme should be reviewed thoroughly and an immediate effort should be made to overcome all kinds of difficulties in it.

### **Parent Feedback on UG Programme**

Result of the feedback analysis

- Syllabus is suitable to the programme:
- The syllabus generates interest in the subject area:
- The curriculum ensures overall development of the student:
- The curriculum has prospects for higher education/ employment:

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## PARENT'S FEEDBACK FORM

Name of Parents :- 2 म माता जी सिंह  
 Name of Student :- रिखा कुमारी  
 Address :- 211 गैरवापु 2 नो जयपुर रोड पलामू (झारखण्ड)  
 Contact no :- 99 93 27 15 13  
 E-mail :- RikhaSingh1p/9939@gmail.com

Sl. no.	Particular	Excellent	Very Good	Good	Average	None
1.	Admission procedure:		✓			
2.	Fee Structure :			✓		
3.	The quality of teaching offered by the college.		✓			
4.	The examination system adopted in the institute:		✓			
5.	Infrastructure and lab facility:			✓		
6.	Academic Discipline (i.e. timely conduct of lectures, Practicals and related activities) observed by the college:			✓		
7.	Work Culture observed by you and your Ward:		✓			
8.	Library:		✓			
9.	Sports and cultural activities:			✓		
10.	Student's counseling activities:		✓			
11.	Fests, events and extra-curricular activities provided by the college			✓		
12.	Evaluation and Feedback mechanism:		✓			
13.	Resources provided to students by the college			✓		

Suggestion if any :-

2 म माता जी सिंह  
 9/5/18

Parent's sign

for Principal  
 09/09/2018  
 Principal sign

Principal  
 A.K. Singh College  
 Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## PARENT'S FEEDBACK FORM

Name of Parents :- *Om prakash Thakur*

Name of Student :- *Pushpa Kumari*

Address :- *Vill. Nimya, P.S. Palam Palamau*

Contact no :- *7544874137*

E-mail :- *prakashom72653@gmail.com*

Sl. no.	Particular	Excellent	Very Good	Good	Average	Poor
1.	Admission procedure:			Good		
2.	Fee Structure :				Average	
3.	The quality of teaching offered by the college.		V good			
4.	The examination system adopted in the institute:		V good			
5.	Infrastructure and lab facility:					
6.	Academic Discipline (i.e. timely conduct of lectures, Practicals and related activities) observed by the college:	Excellent				
7.	Work Culture observed by you and your Ward:		V good			
8.	Library:				Average	
9.	Sports and cultural activities:				Average	
10.	Student's counseling activities:			Good		
11.	Fests, events and extra-curricular activities provided by the college		V good			
12.	Evaluation and Feedback mechanism:				Average	
13.	Resources provided to students by the college		V good			

Suggestion if any :- *Try to realize the students to join classes regularly in college.*

Parent's sign

*Om Prakash Thakur*  
A.K.S.

*Dr. Anil Kumar*  
Principal sign  
24/04/2018

Principal  
A.K. Singh College  
Japla, Palamau



# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## PARENT'S FEEDBACK FORM

Name of Parents :-	Sidhanath Kumar Singh
Name of Student :-	Pammi Kumari
Address :-	Chankar Kasturi Tola-Hadra
Contact no :-	9798379732
E-mail :-	SinghSidhnath30@gmail.com.

Sl. no.	Particular	Excellent	Very Good	Good	Average	
1.	Admission procedure:	✓				
2.	Fee Structure :	✓				
3.	The quality of teaching offered by the college.		✓			
4.	The examination system adopted in the institute:	✓				
5.	Infrastructure and lab facility:	✓				
6.	Academic Discipline (i.e. timely conduct of lectures, Practicals and related activities) observed by the college:		✓			
7.	Work Culture observed by you and your Ward:		✓			
8.	Library:	✓				
9.	Sports and cultural activities:	✓				
10.	Student's counseling activities:		✓			
11.	Fests, events and extra-curricular activities provided by the college	✓				
12.	Evaluation and Feedback mechanism:	✓				
13.	Resources provided to students by the college			✓		

Suggestion if any :-

Parent's sign

Sidhanath K.S.  
Singh.  
29/2/19

for  
Principal sign

Principal  
A.K.Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## PARENT'S FEEDBACK FORM

Name of Parents :-	BIPIN KUMAR
Name of Student :-	KUMARI JYOTI
Address :-	VILL- CHECHARIYA KALAN. PO+PC- HAIIDARNAGAR
Contact no :-	8709945122
E-mail :-	Krbipinkumar156@gmail.com

Sl. no.	Particular	Excellent	Very Good	Good	Average	Fail
1.	Admission procedure:					
2.	Fee Structure :					
3.	The quality of teaching offered by the college.					
4.	The examination system adopted in the institute:					
5.	Infrastructure and lab facility:					
6.	Academic Discipline (i.e. timely conduct of lectures, Practicals and related activities) observed by the college:					
7.	Work Culture observed by you and your Ward:					
8.	Library:					
9.	Sports and cultural activities:					
10.	Student's counseling activities:					
11.	Fests, events and extra-curricular activities provided by the college					
12.	Evaluation and Feedback mechanism:					
13.	Resources provided to students by the college					

Suggestion if any :-

Bipin Kumar  
Parent's sign 27/3/19

for Sand  
Principal sign 27/3/2019

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## PARENT'S FEEDBACK FORM

Name of Parents :-	Vishwajeet Kumar
Name of Student :-	Rishi Kumar
Address :-	Village - A. Umada, Post - Kumbhari, Dist - Palamau
Contact no :-	6299490377
E-mail :-	Vishwajeet.kumar6560@gmail.com

Sl. no.	Particular	Excellent	Very Good	Good	Average	Bad
1.	Admission procedure:	✓				
2.	Fee Structure :	✓	✓			
3.	The quality of teaching offered by the college.					
4.	The examination system adopted in the institute:	✓				
5.	Infrastructure and lab facility:	✓	✓			
6.	Academic Discipline (i.e. timely conduct of lectures, Practicals and related activities) observed by the college:		✓			
7.	Work Culture observed by you and your Ward:		✓			
8.	Library:	✓				
9.	Sports and cultural activities:		✓			
10.	Student's counseling activities:	✓				
11.	Fests, events and extra-curricular activities provided by the college		✓			
12.	Evaluation and Feedback mechanism:			✓		
13.	Resources provided to students by the college		✓			

Suggestion if any :-

Vishwajeet Kumar  
Parent's sign  
5/9/20

Principal  
A.K. Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## PARENT'S FEEDBACK FORM

Name of Parents :- Nandya Paul  
 Name of Student :- Kabita Kumari  
 Address :- village - parhanka - Japla palamau Jharkhand  
 Contact no :- 9326070925  
 E-mail :- vividcpal82@gmail.com

Sl. no.	Particular	Excellent	Very Good	Good	Average	Not Satisfactory
1.	Admission procedure:	✓				
2.	Fee Structure :		✓			
3.	The quality of teaching offered by the college.		✓			
4.	The examination system adopted in the institute:		✓			
5.	Infrastructure and lab facility:		✓			
6.	Academic Discipline (I.e. timely conduct of lectures, Practicals and related activities) observed by the college:		✓			
7.	Work Culture observed by you and your Ward:			✓		
8.	Library:		✓			
9.	Sports and cultural activities:			✓		
10.	Student's counseling activities:		✓			
11.	Fests, events and extra-curricular activities provided by the college			✓		
12.	Evaluation and Feedback mechanism:		✓			
13.	Resources provided to students by the college			✓		

Suggestion if any :-

Nandya Paul  
 Parent's sign 8/8/20

for 8/8/2020  
 Principal sign  
 Principal

A.K.Singh College  
 Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## PARENT'S FEEDBACK FORM

Name of Parents :-	Arun Kumar Choudhary
Name of Student :-	Soni Kumari
Address :-	At + PO - Kosiara, P.S - Haidaragar, Distt - Palamau
Contact no :-	9631472407
E-mail :-	akchoudhary8806@gmail.com

Sl. no.	Particular	Excellent	Very Good	Good	Average	Plus
1.	Admission procedure:		✓			
2.	Fee Structure :			✓		
3.	The quality of teaching offered by the college.	✓				
4.	The examination system adopted in the institute:			✓		
5.	Infrastructure and lab facility:		✓			
6.	Academic Discipline (i.e. timely conduct of lectures, Practicals and related activities) observed by the college:			✓		
7.	Work Culture observed by you and your Ward:	✓				
8.	Library:	✓				
9.	Sports and cultural activities:			✓		
10.	Student's counseling activities:			✓		
11.	Fests, events and extra-curricular activities provided by the college		✓			
12.	Evaluation and Feedback mechanism:	✓				
13.	Resources provided to students by the college			✓		

Suggestion if any :-

Arun Kumar Choudhary  
Parent's sign  
21/7/21

  
Principal sign  
Principal

A.K. Singh College  
Japla, Palamau

# A. K. SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND



## PARENT'S FEEDBACK FORM

Name of Parents :- अनिल कौर

Name of Student :- सुनील कुमार राय

Address :- ग्राम - जपला

Contact no :- 9334211238

E-mail :-

Sl. no.	Particular	Excellent	Very Good	Good	Average	Pass
1.	Admission procedure:			✓		
2.	Fee Structure :		✓			
3.	The quality of teaching offered by the college.	✓				
4.	The examination system adopted in the institute:		✓			
5.	Infrastructure and lab facility:			✓		
6.	Academic Discipline (i.e. timely conduct of lectures, Practicals and related activities) observed by the college:				✓	
7.	Work Culture observed by you and your Ward:		✓			
8.	Library:	✓	✓	✓		
9.	Sports and cultural activities:		✓			
10.	Student's counseling activities:	✓				
11.	Fests, events and extra-curricular activities provided by the college		✓			
12.	Evaluation and Feedback mechanism:	✓	✓			
13.	Resources provided to students by the college		✓			

Suggestion if any :-

अनिल कौर  
Parent's sign

अनिल कौर  
Principal sign  
A.K.Singh College  
Japla, Palamau



# A K SINGH COLLEGE, JAPLA, PALAMAU, JHARKHAND

62 responses

## PARENT'S FEEDBACK

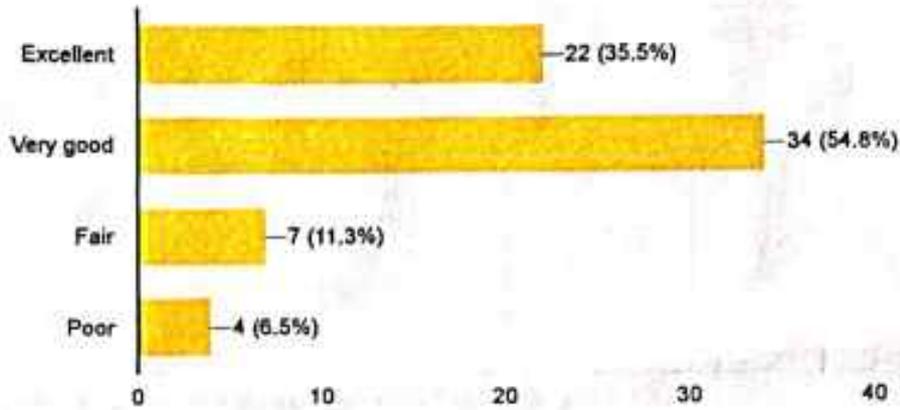
*Signature*  
28/05/2024

Principal  
A.K. Singh College  
Japla (Palamau)

### 1. Admission Procedure :

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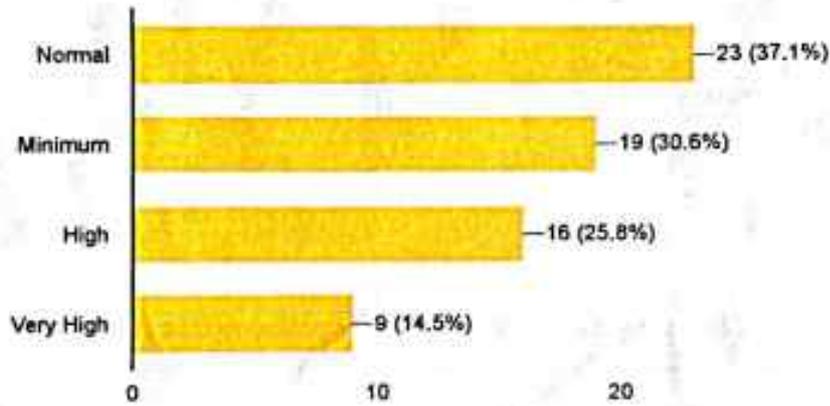
62 responses



### 2. Fee Structure :

Copy

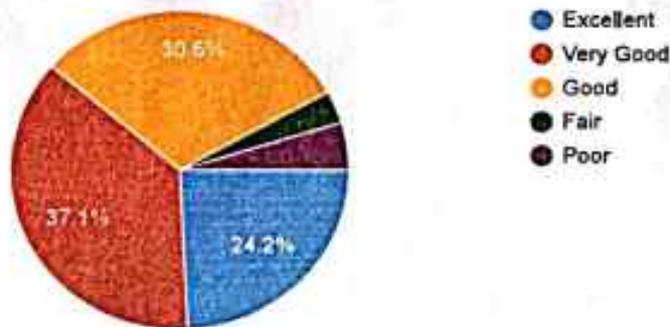
62 responses



### 3. Behaviors of College Staff :

Copy

62 responses



*(Handwritten signature)*  
28/05/2024

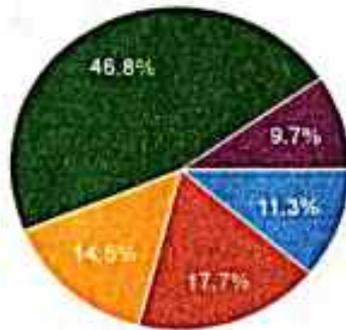
**Principal**  
A.K. Singh College  
Japla (Palamau)



### 4. The College helps my child have a effective education :

 Copy

62 responses

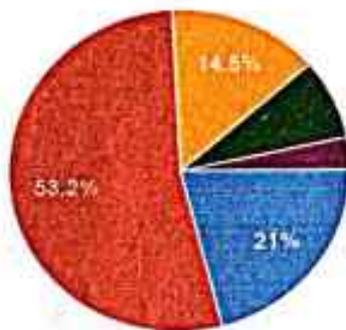


- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

### 5. The College informs me about my child progress :

 Copy

62 responses

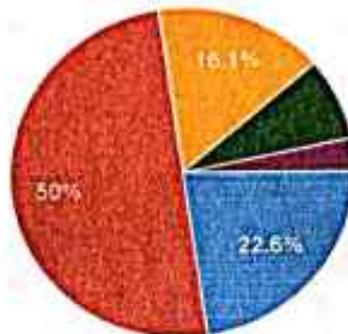


- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

### 6. Teachers and staff at the college treat students with respect :

 Copy

62 responses



- Strongly agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

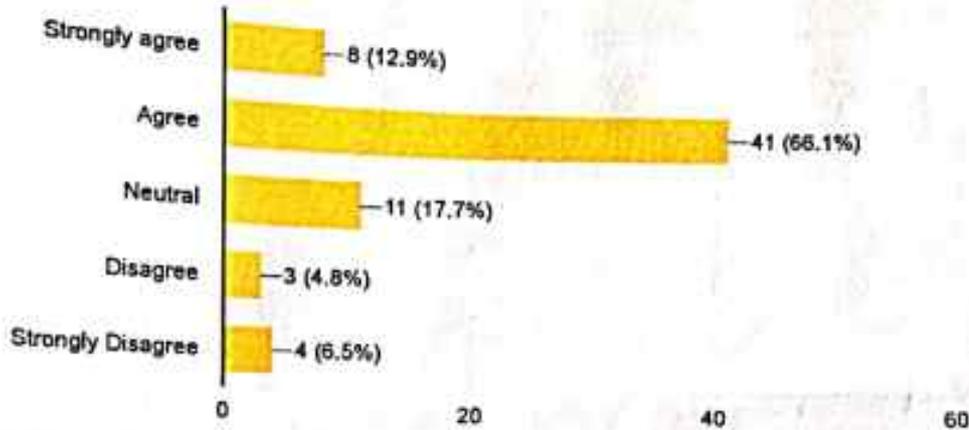
*[Handwritten Signature]*  
28/07/2019

**Principal**  
A.K. Singh College  
Japla (Palamau).

### 7. College provide extra curricular activities :

62 responses

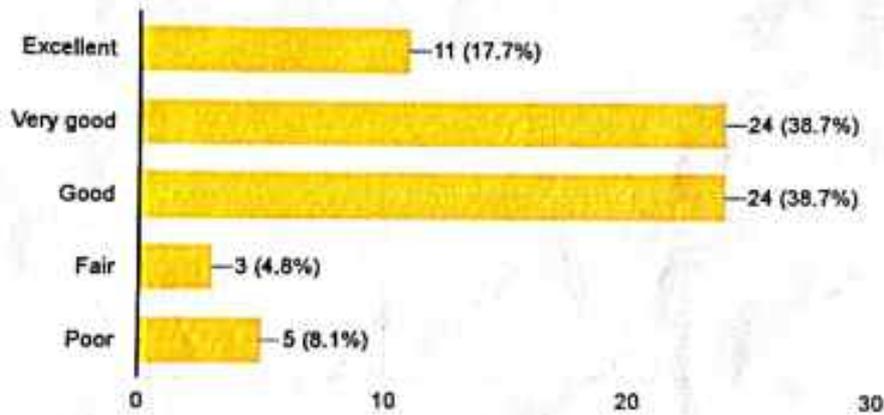
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### 8. Laboratory facilities and examination system :

62 responses

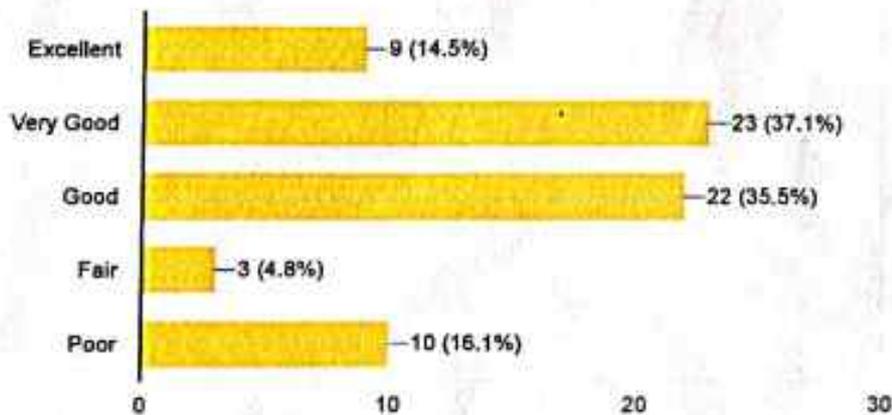
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### 9. Campus atmosphere & Sports facilities :

62 responses

Copy

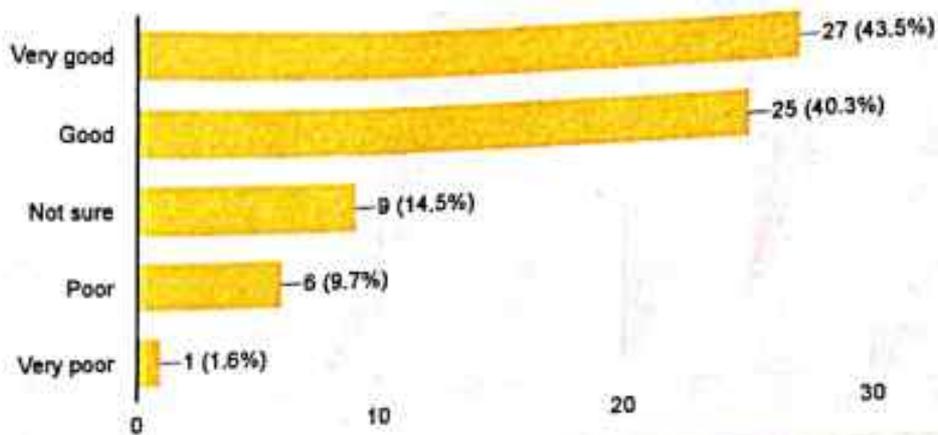


*[Handwritten Signature]*

**Principal**  
A.K. Singh College  
Japla (Palamau)

### 10. Overall facilities provide by the college :

62 responses



TOTAL NO OF FEEDBACK RECEIVED - 62

Principal  
A.K. Singh College  
Japla (Palamau)

### Parent Feedback Analysis Report:

The feedback from the parents is also collected on the current syllabus of the UG program and analyzed. We have received total 65 parent's feedback on the current content of the syllabus. Analysis of the feedback received from the parents.

### Action taken of Parents feedback on Syllabus:

Based on the feedback from all the parents, it was decided that all kinds of facilities should be taken care of in implementing UG programme and all types of resources should be provided to the students