

Rajeev Gandhi Govt. P.G. College, Ambikapur-497001, Chhattisgarh
Department of Physics

Session: 2019-2020

Class: M.Sc. I Sem. (Physics)

Paper Name: Mathematical Physics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19010106	Manshi Manikpuri	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19010108	Mukesh Kujur	Internal Assessment	Slow Learners
3	19010109	Panna Lal	ORAL QUESTION	Slow Learners
4	19010115	Rajkamal Abhishek	QUIZ	Slow Learners
5	19010105	Kirty Mishra	Seminar	Advance Learners
6	19010111	Pragya kesharwani	Class Participation	Advance Learners
7	19010114	Rabiya Sultana		Advance Learners
8	19010101	Diksha Verma		Advance Learners

Class: M.Sc. I Sem. (Physics)

Paper Name: Classical Mechanics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19010110	Phulbasiya	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19010106	Manshi Manikpuri	Internal Assessment	Slow Learners
3	19010108	Mukesh Kujur	ORAL QUESTION	Slow Learners
4	19010115	Rajkamal Abhishek	QUIZ	Slow Learners
5	19010105	Kirty Mishra	Seminar	Advance Learners
6	19010111	Pragya kesharwani	Class Participation	Advance Learners
7	19010114	Rabiya Sultana		Advance Learners
8	19010101	Diksha Verma		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Quantum Mechanics-I**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19010108	Mukesh Kujur	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19010118	Sachidanand Chakrawarti	Internal Assessment	Slow Learners
3	19010119	Yogeshwari	ORAL QUESTION	Slow Learners
4	19010110	Phulbasiya	QUIZ	Slow Learners
5	19010114	Rabiya Sultana	Seminar	Advance Learners
6	19010105	Kirty Mishra	Class Participation	Advance Learners
7	19010101	Diksha Verma		Advance Learners
8	19010111	Pragya kesharwani		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Constitutional & Indian Political System**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19010117	Revti Painkra	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19010119	Yogeshwari	Internal Assessment	Slow Learners
3	19010110	Phulbasiya	ORAL QUESTION	Slow Learners
4	19010108	Mukesh Kujur	QUIZ	Slow Learners
5	19010114	Rabiya Sultana	Seminar	Advance Learners
6	19010111	Pragya kesharwani	Class Participation	Advance Learners
7	19010103	Harleen Babra		Advance Learners
8	19010102	Durga Sharma		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Solid State Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19030102	Beerbal	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19030103	Divya Lakra	Internal Assessment	Slow Learners
3	19030106	kunj Bihari Yadav	ORAL QUESTION	Slow Learners
4	19030119	Vikram Beck	QUIZ	Slow Learners
5	19030111	Praveen Kumar	Seminar	Advance Learners
6	19030114	priyanka Gupta	Class Participation	Advance Learners
7	19030115	Rahul Gupta		Advance Learners
8	19030101	Atul Lakra		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Nuclear and Particle Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19030103	Divya Lakra	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19030119	Vikram Beck	Internal Assessment	Slow Learners
3	19030105	Khusbu Rani Lakra	ORAL QUESTION	Slow Learners
4	19030116	Ravi Raj Kumar yadav	QUIZ	Slow Learners
5	190301114	priyanka Gupta	Seminar	Advance Learners
6	19030115	Rahul Gupta	Class Participation	Advance Learners
7	19030118	Umesh Kumar yadav		Advance Learners
8	19030108	Md. Azahar		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Classical Electro Dynamics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19030106	kunj Bihari Yadav	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19030105	Khusbu Rani Lakra	Internal Assessment	Slow Learners
3	19030102	Beerbal	ORAL QUESTION	Slow Learners
4	19030116	Ravi Raj Kumar yadav	QUIZ	Slow Learners
5	19030108	Md. Azahar	Seminar	Advance Learners
6	19030118	Umesh Kumar yadav	Class Participation	Advance Learners
7	19030115	Rahul Gupta		Advance Learners
8	19030111	Durga Sharma		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Intellectual Property Rights**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19030106	kunj Bihari Yadav	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19030105	Khusbu Rani Lakra	Internal Assessment	Slow Learners
3	19030116	Ravi Raj Kumar yadav	ORAL QUESTION	Slow Learners
4	19030103	Divya Lakra	QUIZ	Slow Learners
5	19030111	Praveen Kumar	Seminar	Advance Learners
6	19030114	priyanka Gupta	Class Participation	Advance Learners
7	19030101	Atul Lakra		Advance Learners
8	19030108	Md. Azahar		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Tribal Studies**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	19030112	Preeti	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	19030116	Ravi Raj Kumar yadav	Internal Assessment	Slow Learners
3	19030101	Atul lakra	ORAL QUESTION	Slow Learners
4	19030106	kunj Bihari Yadav	QUIZ	Slow Learners
5	19030107	Manoj Kumar paley	Seminar	Advance Learners
6	19030109	Naval Gupta	Class Participation	Advance Learners
7	19030110	Pramila Painkra		Advance Learners
8	19030114	priyanka Gupta		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Electronics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20020106	Manshi Manikpuri	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20020108	Mukesh Kujur	Internal Assessment	Slow Learners
3	20020109	Panna Lal	ORAL QUESTION	Slow Learners
4	20020115	Rajkamal Abhishek	QUIZ	Slow Learners
5	20020101	Diksha Verma	Seminar	Advance Learners
6	20020105	Kirty Mishra	Class Participation	Advance Learners
7	20020111	Pragya kesharwani		Advance Learners
8	20020114	Rabiya Sultana		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Atomic and Molecular Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20020108	Mukesh Kujur	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20020109	Panna Lal	Internal Assessment	Slow Learners
3	20020117	Revti Painkra	ORAL QUESTION	Slow Learners
4	20020119	yugeshwari	QUIZ	Slow Learners
5	20020103	Harleen Babra	Seminar	Advance Learners
6	20020105	Kirti Mishra	Class Participation	Advance Learners
7	20020111	Pragya Kesharwani		Advance Learners
8	20020114	Rabiya Sultana		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Quantum Mechanics-II**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20020110	Phulbasiya	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20020118	Sachidanand chakrawarti	Internal Assessment	Slow Learners
3	20020115	RajKamal Abhishek	ORAL QUESTION	Slow Learners
4	20020108	Mukesh Kujur	QUIZ	Slow Learners
5	20020104	Harsh Verma	Seminar	Advance Learners
6	20020103	Harleen Babra	Class Participation	Advance Learners
7	20020101	Deeksha Verma		Advance Learners
8	20020105	Kirti Mishra		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Research methodology & computer Application: Basics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20020119	yugeshwari	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20020118	Sachidanand chakrawarti	Internal Assessment	Slow Learners
3	20020106	Manshi Manikpuri	ORAL QUESTION	Slow Learners
4	20020108	Mukesh Kujur	QUIZ	Slow Learners
5	20020114	Rabiya Sultana	Seminar	Advance Learners
6	20020112	Pratham Barnawal	Class Participation	Advance Learners
7	20020111	Pragya Kesharwani		Advance Learners
8	20020110	phulbasiya		Advance Learners

Class: M.Sc. II Sem. (Physics)

Paper Name: Environmental and Forest Laws

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20020106	Manshi Manikpuri	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20020118	Sachidanand chakrawarti	Internal Assessment	Slow Learners
3	20020119	yugeshwari	ORAL QUESTION	Slow Learners
4	20020117	Revti Painkra	QUIZ	Slow Learners
5	20020104	Harsh Verma	Seminar	Advance Learners
6	20020111	Pragya Kesharwani	Class Participation	Advance Learners
7	20020103	Harleen Babra		Advance Learners
8	20020105	Kirti Mishra		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Materials Science and Laser Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20040112	Preeti	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20040119	Vikram Beck	Internal Assessment	Slow Learners
3	20040105	Khusbu Rani Lakra	ORAL QUESTION	Slow Learners
4	20040102	Beerbal	QUIZ	Slow Learners
5	20040114	Priyanka Gupta	Seminar	Advance Learners
6	20040111	Praveen Kumar	Class Participation	Advance Learners
7	20040106	kunj Bihari Yadav		Advance Learners
8	20040115	Rahul Gupta		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Spectroscopy**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20040117	Sandhya Yadav	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20040119	Vikram Beck	Internal Assessment	Slow Learners
3	20040116	Ravi Raj Kumar Yadav	ORAL QUESTION	Slow Learners
4	20040112	Preeti	QUIZ	Slow Learners
5	20040109	Naval Gupta	Seminar	Advance Learners
6	20040107	Manoj Kumar Paley	Class Participation	Advance Learners
7	20040108	Md. Azahar		Advance Learners
8	20040113	Priyanka Gupta		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Statistical Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20040116	Ravi Raj Kumar Yadav	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20040105	Khusbu Rani Lakra	Internal Assessment	Slow Learners
3	20040112	Preeti	ORAL QUESTION	Slow Learners
4	20040119	Vikram Beck	QUIZ	Slow Learners
5	20040108	Md. Azahar	Seminar	Advance Learners
6	20040111	Praveen Kumar	Class Participation	Advance Learners
7	20040106	Kunj Bihari Yadav		Advance Learners
8	20040104	Kaushalya Yadav		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Satellite Communication and Remote Sensing**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20040112	Preeti	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20040117	Sandhya Yadav	Internal Assessment	Slow Learners
3	20040105	Khusbu Rani Lakra	ORAL QUESTION	Slow Learners
4	20040119	Vikram Beck	QUIZ	Slow Learners
5	20040107	Manoj Kumar Paley	Seminar	Advance Learners
6	20040115	Rahul Gupta	Class Participation	Advance Learners
7	20040114	Priyanka Gupta		Advance Learners
8	20040108	Md.Azahar		Advance Learners

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Paper Name: Mathematical Physics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20010106	BhavRohit Singh Maravi	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20010110	Nagma Nisha Khan	Internal Assessment	Slow Learners
3	20010104	Anuja Riee	ORAL QUESTION	Slow Learners
4	20010102	Anish Ansari	QUIZ	Slow Learners
5	20010120	Shubham Dwiwedi	Seminar	Advance Learners
6	20010119	Shishir Dwiwedi	Class Participation	Advance Learners
7	20010113	Pragati Bhagat		Advance Learners
8	20010105	Arpita Sinha		Advance Learners

Class: M.Sc. I Sem. (Physics)

Paper Name: Classical Mechanics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20010102	Anish Ansari	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20010114	Preeti	Internal Assessment	Slow Learners
3	20010106	BhavRohit Singh Maravi	ORAL QUESTION	Slow Learners
4	20010107	Ekta Singh	QUIZ	Slow Learners
5	20010120	Shubham Dwiwedi	Seminar	Advance Learners
6	20010111	Naved Fatima	Class Participation	Advance Learners
7	20010117	Sakshi Sahu		Advance Learners
8	20010119	Shishir Dwiwedi		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Quantum Mechanics-I**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20010107	Ekta Singh	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20010110	Nagma Nisha Khan	Internal Assessment	Slow Learners
3	20010125	Varun Gaurov Shukla	ORAL QUESTION	Slow Learners
4	20010104	Anuja Riee	QUIZ	Slow Learners
5	20010119	Shishir Dwiwedi	Seminar	Advance Learners
6	20010113	Pragati Bhagat	Class Participation	Advance Learners
7	20010111	Naved Fatima		Advance Learners
8	20010109	Meghna Gupta		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Constitutional & Indian Political System**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20010115	Priti Badal	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20010106	BhavRohit Singh Maravi	Internal Assessment	Slow Learners
3	20010114	Preeti	ORAL QUESTION	Slow Learners
4	20010110	Nagma Nisha Khan	QUIZ	Slow Learners
5	20010120	Shubham Dwiwedi	Seminar	Advance Learners
6	20010109	Meghna Gupta	Class Participation	Advance Learners
7	20010105	Arpita Sinha		Advance Learners
8	20010117	Sakshi Sahu		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Solid State Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20030108	Mukesh Kujur	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20030118	Sachidanand Chakrawarti	Internal Assessment	Slow Learners
3	20030109	Panna Lal	ORAL QUESTION	Slow Learners
4	20030117	Revti Painkra	QUIZ	Slow Learners
5	20030111	Pragya kesharwani	Seminar	Advance Learners
6	20030114	Rabiya Sultana	Class Participation	Advance Learners
7	20030116	Renuka Lakra		Advance Learners
8	20030103	Harleen Babra		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Nuclear and Particle Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20030109	Panna Lal	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20030108	Mukesh Kujur	Internal Assessment	Slow Learners
3	20030106	Manshi manikpuri	ORAL QUESTION	Slow Learners
4	20030110	Phulbasiya	QUIZ	Slow Learners
5	20030101	Deeksha Verma	Seminar	Advance Learners
6	20030104	Harsh Verma	Class Participation	Advance Learners
7	20030105	Kirti Mishra		Advance Learners
8	20030112	Pratham barnawal		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Classical Electro Dynamics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20030106	Manshi manikpuri	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20030109	Panna Lal	Internal Assessment	Slow Learners
3	20030115	RajKamal Abhishek	ORAL QUESTION	Slow Learners
4	20030119	Yugeshwari	QUIZ	Slow Learners
5	20030104	Harsh Verma	Seminar	Advance Learners
6	20030116	Renuka Lakra	Class Participation	Advance Learners
7	20030101	Deeksha Verma		Advance Learners
8	20030105	Kirti Mishra		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Intellectual Property Rights**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20030119	Yugeshwari	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20030110	Phulbasiya	Internal Assessment	Slow Learners
3	20030106	Manshi manikpuri	ORAL QUESTION	Slow Learners
4	20030109	Panna Lal	QUIZ	Slow Learners
5	20030114	Rabiya Sultana	Seminar	Advance Learners
6	20030104	Harsh Verma	Class Participation	Advance Learners
7	20030103	Harleen Babra		Advance Learners
8	20030101	Deeksha Verma		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Tribal Studies**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	20030118	Sachidanand Chakrawarti	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	20030115	RajKamal Abhishek	Internal Assessment	Slow Learners
3	20030109	Panna Lal	ORAL QUESTION	Slow Learners
4	20030119	Yugeshwari	QUIZ	Slow Learners
5	20030111	Pragya kesharwani	Seminar	Advance Learners
6	20030105	Kirti Mishra	Class Participation	Advance Learners
7	20030103	Harleen Babra		Advance Learners
8	20030116	Renuka Lakra		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Electronics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21020106	BhavRohit Singh	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21020107	Ekta Singh	Internal Assessment	Slow Learners
3	21020118	Sandeep Kumar Ekka	ORAL QUESTION	Slow Learners
4	21020115	Priti Badal	QUIZ	Slow Learners
5	21020120	Shubham Dwiwedi	Seminar	Advance Learners
6	21020112	pooja Kumari	Class Participation	Advance Learners
7	21020119	Shishir Dwiwedi		Advance Learners
8	21020113	Pragati Bhagat		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Atomic and Molecular Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21020106	BhavRohit Singh	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21020110	Nagma Nisha Khan	Internal Assessment	Slow Learners
3	21020107	Ekta Singh	ORAL QUESTION	Slow Learners
4	21020124	Usha Sahu	QUIZ	Slow Learners
5	21020117	Sakshi Sahu	Seminar	Advance Learners
6	21020120	Shubham Dwiwedi	Class Participation	Advance Learners
7	21020108	Hemanti Singh		Advance Learners
8	21020119	Shishir Dwiwedi		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Quantum Mechanics-II**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21020125	Varun Gaurav shukla	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21020118	Sandeep Kumar Ekka	Internal Assessment	Slow Learners
3	21020107	Ekta Singh	ORAL QUESTION	Slow Learners
4	21020115	Priti Badal	QUIZ	Slow Learners
5	21020105	Arpita Sinha	Seminar	Advance Learners
6	21020112	Pooja Kumari	Class Participation	Advance Learners
7	21020121	Soniya Singh		Advance Learners
8	21020123	Swati Toppo		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Research methodology & computer Application: Basics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21020115	Priti Badal	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21020118	Sandeep Kumar Ekka	Internal Assessment	Slow Learners
3	21020106	BhavRohit Singh	ORAL QUESTION	Slow Learners
4	21020101	Abhinav Kumar Kushwaha	QUIZ	Slow Learners
5	21020105	Arpita Sinha	Seminar	Advance Learners
6	21020117	Sakshi Sahu	Class Participation	Advance Learners
7	21020112	Pooja Kumari		Advance Learners
8	21020121	Soniya Singh		Advance Learners

Class: M.Sc. II Sem. (Physics)

Paper Name: Environmental and Forest Laws

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21020118	Sandeep Kumar Ekka	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21020102	Anish Ansari	Internal Assessment	Slow Learners
3	21020107	Ekta Singh	ORAL QUESTION	Slow Learners
4	21020152	Varun Gaurav shukla	QUIZ	Slow Learners
5	21020120	Shubham Dwiwedi	Seminar	Advance Learners
6	21020121	Soniya Singh	Class Participation	Advance Learners
7	21020123	Swati Toppo		Advance Learners
8	21020108	Hemanti Singh		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Materials Science and Laser Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21040106	Manshi Manikpuri	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21040115	Rajkamal Abhishek	Internal Assessment	Slow Learners
3	21040118	Sachidanand Chakrawarti	ORAL QUESTION	Slow Learners
4	21040117	Revti Painkra	QUIZ	Slow Learners
5	21040111	Pragya Kesharwani	Seminar	Advance Learners
6	21040103	Harleen babra	Class Participation	Advance Learners
7	21040105	Kirti Mishra		Advance Learners
8	21040114	Rabiya Sultana		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Spectroscopy**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21040106	Manshi Manikpuri	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21040118	Sachidanand Chakrawarti	Internal Assessment	Slow Learners
3	21040119	Yugeshwari	ORAL QUESTION	Slow Learners
4	21040109	Panna Lal	QUIZ	Slow Learners
5	21040114	Rabiya Sultana	Seminar	Advance Learners
6	21040104	Harsh Verma	Class Participation	Advance Learners
7	21040101	Deeksha Verma		Advance Learners
8	21040105	Kirti Mishra		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Statistical Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21040108	Mukesh Kujur	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21040115	Rajkamal Abhishek	Internal Assessment	Slow Learners
3	21040117	Revti Painkra	ORAL QUESTION	Slow Learners
4	21040118	Sachidanand Chakrawarti	QUIZ	Slow Learners
5	21040111	Pragya Kesharwani	Seminar	Advance Learners
6	21040114	Rabiya Sultana	Class Participation	Advance Learners
7	21040101	Deeksha Verma		Advance Learners
8	21040103	Harleen babra		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Satellite Communication and Remote Sensing**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	21040106	Manshi Manikpuri	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	21040115	Rajkamal Abhishek	Internal Assessment	Slow Learners
3	21040119	Yugeshwari	ORAL QUESTION	Slow Learners
4	21040117	Revti Painkra	QUIZ	Slow Learners
5	21040105	Kirti Mishra	Seminar	Advance Learners
6	21040101	Deeksha Verma	Class Participation	Advance Learners
7	21040104	Harsh Verma		Advance Learners
8	21040112	Pratham Barnawal		Advance Learners

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Session: 2021-2022

Class: M.Sc. I Sem. (Physics)

Paper Name: Mathematical Physics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210101003	Anant Kumar Gupta	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210101016	Meena	Internal Assessment	Slow Learners
3	210101013	Keshavnand Yadav	ORAL QUESTION	Slow Learners
4	210101021	Reeta Ekka	QUIZ	Slow Learners
5	210101023	Tanmay Jha	Seminar	Advance Learners
6	210101024	Yajat Wadhwa	Class Participation	Advance Learners
7	210101011	kamini Rajwade		Advance Learners
8	210101007	Geetanjali Bhagat		Advance Learners

Class: M.Sc. I Sem. (Physics)

Paper Name: Classical Mechanics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210101016	Meena	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210101003	Anant Kumar Gupta	Internal Assessment	Slow Learners
3	210101005	Arun Kumar Mehta	ORAL QUESTION	Slow Learners
4	210101006	Arvind Kumar Singh	QUIZ	Slow Learners
5	210101012	Kaveri Bais	Seminar	Advance Learners
6	210101007	Geetanjali Bhagat	Class Participation	Advance Learners
7	210101023	Tanmay Jha		Advance Learners
8	210101024	Diksha Verma		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Quantum Mechanics-I**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210101005	Arun Kumar Mehta	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210101016	Meena	Internal Assessment	Slow Learners
3	210101021	Reeta Ekka	ORAL QUESTION	Slow Learners
4	210101006	Arvind Kumar Singh	QUIZ	Slow Learners
5	210101019	Pratibha Singh	Seminar	Advance Learners
6	210101024	Yajat Wadhwa	Class Participation	Advance Learners
7	210101012	Kaveri Bais		Advance Learners
8	210101001	Aarti Yadav		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Constitutional & Indian Political System**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210101018	Pawan Choudhry	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210101003	Anant Kumar Gupta	Internal Assessment	Slow Learners
3	210101020	Preeti xalxo	ORAL QUESTION	Slow Learners
4	210101021	Reeta Ekka	QUIZ	Slow Learners
5	210101023	Tanmay Jha	Seminar	Advance Learners
6	210101001	Aarti Yadav	Class Participation	Advance Learners
7	210101019	Pratibha Singh		Advance Learners
8	210101011	kamini Rajwade		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Solid State Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210301002	Anish Ansari	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210301006	BhavRohit Singh	Internal Assessment	Slow Learners
3	210301007	Ekta Singh	ORAL QUESTION	Slow Learners
4	210301012	Pooja Kumari	QUIZ	Slow Learners
5	210301019	Shishir Dwiwedi	Seminar	Advance Learners
6	210301008	Hemanti Singh	Class Participation	Advance Learners
7	210301021	Soniya Singh		Advance Learners
8	210301011	Naved Fatima		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Nuclear and Particle Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210301006	BhavRohit Singh	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210301012	Pooja Kumari	Internal Assessment	Slow Learners
3	210301007	Ekta Singh	ORAL QUESTION	Slow Learners
4	210301014	preeti	QUIZ	Slow Learners
5	210301005	Arpita Sinha	Seminar	Advance Learners
6	210301019	Shishir Dwiwedi	Class Participation	Advance Learners
7	210301022	Soumya Kumari		Advance Learners
8	210301017	Sakshi Sahu		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Classical Electro Dynamics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210301002	Anish Ansari	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210301015	Priti Badal	Internal Assessment	Slow Learners
3	210301007	Ekta Singh	ORAL QUESTION	Slow Learners
4	210301018	Sandeep Kumar Ekka	QUIZ	Slow Learners
5	210301008	Hemanti Singh	Seminar	Advance Learners
6	210301022	Soumya Kumari	Class Participation	Advance Learners
7	210301011	Naved Fatima		Advance Learners
8	210301019	Shishir Dwiwedi		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Intellectual Property Rights**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210301012	Pooja Kumari	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210301018	Sandeep Kumar Ekka	Internal Assessment	Slow Learners
3	210301006	BhavRohit Singh	ORAL QUESTION	Slow Learners
4	210301002	Anish Ansari	QUIZ	Slow Learners
5	210301005	Arpita Sinha	Seminar	Advance Learners
6	210301011	Naved Fatima	Class Participation	Advance Learners
7	210301022	Soumya Kumari		Advance Learners
8	210301017	Sakshi Sahu		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Tribal Studies**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	210301015	Priti Badal	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	210301012	Pooja Kumari	Internal Assessment	Slow Learners
3	210301010	Nagma Nisha Khan	ORAL QUESTION	Slow Learners
4	210301020	Shubham Dwiwedi	QUIZ	Slow Learners
5	210301005	Arpita Sinha	Seminar	Advance Learners
6	210301021	Soniya Singh	Class Participation	Advance Learners
7	210301019	Shishir Dwiwedi		Advance Learners
8	210301003	Ankita Chakradhari		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Electronics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220201003	Anant Kumar Gupta	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220201006	Arvind Kumar Singh	Internal Assessment	Slow Learners
3	220201016	Meena	ORAL QUESTION	Slow Learners
4	220201013	Keshavnand Yadav	QUIZ	Slow Learners
5	220201024	Yajat Wadhwa	Seminar	Advance Learners
6	220201023	Tanmay Jha	Class Participation	Advance Learners
7	220201017	Nishant Kumar jaiswal		Advance Learners
8	220201011	kamini Rajwade		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Atomic and Molecular Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220201021	Reeta Ekka	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220201014	Manjay Singh	Internal Assessment	Slow Learners
3	220201005	Arun Kumar Mehta	ORAL QUESTION	Slow Learners
4	220201016	Meena	QUIZ	Slow Learners
5	220201001	Aarti Yadav	Seminar	Advance Learners
6	220201008	Himanshu Sarkar	Class Participation	Advance Learners
7	220201019	Pratibha Singh		Advance Learners
8	220201012	Kaveri Bais		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Quantum Mechanics-II**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220201010	Jyoti Yadav	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220201002	Amit ayam	Internal Assessment	Slow Learners
3	220201006	Arvind Kumar Singh	ORAL QUESTION	Slow Learners
4	220201014	Manjay Singh	QUIZ	Slow Learners
5	220201023	Tanmay Jha	Seminar	Advance Learners
6	220201024	Yajat Wadhwa	Class Participation	Advance Learners
7	220201011	kamini Rajwade		Advance Learners
8	220201019	Pratibha Singh		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Research methodology & computer Application: Basics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220201003	Anant Kumar Gupta	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220201010	Jyoti Yadav	Internal Assessment	Slow Learners
3	220201013	Keshavnand Yadav	ORAL QUESTION	Slow Learners
4	220201022	Rohit Kumar Pradhan	QUIZ	Slow Learners
5	220201009	Juhi Sahu	Seminar	Advance Learners
6	220201020	Preeti Xalxo	Class Participation	Advance Learners
7	220201002	Amit ayam		Advance Learners
8	220201007	Geetanjali Bhagat		Advance Learners

Class: M.Sc. II Sem. (Physics)

Paper Name: Environmental and Forest Laws

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220201010	Jyoti Yadav	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220201014	Manjay Singh	Internal Assessment	Slow Learners
3	220201016	Meena	ORAL QUESTION	Slow Learners
4	220201003	Anant Kumar Gupta	QUIZ	Slow Learners
5	220201024	Yajat Wadhwa	Seminar	Advance Learners
6	220201023	Tanmay Jha	Class Participation	Advance Learners
7	220201011	kamini Rajwade		Advance Learners
8	220201012	Kaveri Bais		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Materials Science and Laser Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220401009	Nagma Nisha Khan	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220401005	BhavRohit Singh	Internal Assessment	Slow Learners
3	220401011	Pooja Kumari	ORAL QUESTION	Slow Learners
4	220401006	Ekta Singh	QUIZ	Slow Learners
5	220401018	Shishir Dwiwedi	Seminar	Advance Learners
6	220401021	Soumya Kumari	Class Participation	Advance Learners
7	220401004	Arpita Sinha		Advance Learners
8	220401010	Naved Fatima		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Spectroscopy**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220401014	Priti Badal	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220401013	preeti	Internal Assessment	Slow Learners
3	220401017	Sandeep Kumar Ekka	ORAL QUESTION	Slow Learners
4	220401006	Ekta Singh	QUIZ	Slow Learners
5	220401018	Shishir Dwiwedi	Seminar	Advance Learners
6	220401020	Soniya Singh	Class Participation	Advance Learners
7	220401008	Meghna Gupta		Advance Learners
8	220401021	Soumya Kumari		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Statistical Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220401011	Pooja Kumari	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220401017	Sandeep Kumar Ekka	Internal Assessment	Slow Learners
3	220401006	Ekta Singh	ORAL QUESTION	Slow Learners
4	220401009	Nagma Nisha Khan	QUIZ	Slow Learners
5	220401008	Meghna Gupta	Seminar	Advance Learners
6	220401018	Shishir Dwiwedi	Class Participation	Advance Learners
7	220401004	Arpita Sinha		Advance Learners
8	220401010	Naved Fatima		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Satellite Communication and Remote Sensing**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220401013	preeti	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220401005	BhavRohit Singh	Internal Assessment	Slow Learners
3	220401003	Anuja Riee	ORAL QUESTION	Slow Learners
4	220401014	Priti Badal	QUIZ	Slow Learners
5	220401004	Arpita Sinha	Seminar	Advance Learners
6	220401020	Soniya Singh	Class Participation	Advance Learners
7	210301003	Ankita Chakradhari		Advance Learners
8	220401018	Shishir Dwiwedi		Advance Learners

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Class: M.Sc. I Sem. (Physics)

Paper Name: Mathematical Physics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220101002	Deepak kindo	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220101006	KaramChand	Internal Assessment	Slow Learners
3	220101011	Manisha	ORAL QUESTION	Slow Learners
4	220101020	Satyam Singh	QUIZ	Slow Learners
5	220101021	Satyam Yadav	Seminar	Advance Learners
6	220101005	Himnandini	Class Participation	Advance Learners
7	220101001	Anukant		Advance Learners
8	220101015	Pramila Yadav		Advance Learners

Class: M.Sc. I Sem. (Physics)

Paper Name: Classical Mechanics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220101011	Manisha	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220101014	Navneet Painkra	Internal Assessment	Slow Learners
3	220101022	Shushma Rathour	ORAL QUESTION	Slow Learners
4	220101023	Ujjain singh	QUIZ	Slow Learners
5	220101019	Sahil Kushwaha	Seminar	Advance Learners
6	220101016	Priyanka Chouhan	Class Participation	Advance Learners
7	220101008	Khushboo Gupta		Advance Learners
8	220101005	Himnandini		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Quantum Mechanics-I**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220101011	Manisha	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220101022	Shushma Rathour	Internal Assessment	Slow Learners
3	220101014	Navneet Painkra	ORAL QUESTION	Slow Learners
4	220101002	Deepak kindo	QUIZ	Slow Learners
5	220101021	Satyam Yadav	Seminar	Advance Learners
6	220101016	Priyanka Chouhan	Class Participation	Advance Learners
7	220101001	Anukant		Advance Learners
8	220101017	Priyanshu Singh		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Constitutional & Indian Political System**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220101014	Navneet Painkra	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220101022	Shushma Rathour	Internal Assessment	Slow Learners
3	220101007	Kavita	ORAL QUESTION	Slow Learners
4	220101024	Vipasha	QUIZ	Slow Learners
5	220101021	Satyam Yadav	Seminar	Advance Learners
6	220101008	Khushboo Gupta	Class Participation	Advance Learners
7	220101016	Priyanka Chouhan		Advance Learners
8	220101005	Himnandini		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Solid State Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220301003	Anant Kumar Gupta	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220301002	Amit Ayam	Internal Assessment	Slow Learners
3	220301016	Meena	ORAL QUESTION	Slow Learners
4	220301010	Jyoti Yadav	QUIZ	Slow Learners
5	220301019	Pratibha Singh	Seminar	Advance Learners
6	220301007	Geetanjali Bhagat	Class Participation	Advance Learners
7	220301023	Tanmay Jha		Advance Learners
8	220301024	Yajat wadhwa		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Nuclear and Particle Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220301013	Keshav Nand Yadav	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220301014	Manjay Singh	Internal Assessment	Slow Learners
3	220301015	Manoj Kumar Singh	ORAL QUESTION	Slow Learners
4	220301021	Reeta Ekka	QUIZ	Slow Learners
5	220301024	Yajat wadhwa	Seminar	Advance Learners
6	220301023	Tanmay Jha	Class Participation	Advance Learners
7	220301007	Geetanjali Bhagat		Advance Learners
8	220301017	Nishant ku.Sarkar		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Classical Electro Dynamics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220301014	Manjay Singh	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220301021	Reeta Ekka	Internal Assessment	Slow Learners
3	220301010	Jyoti Yadav	ORAL QUESTION	Slow Learners
4	220301013	Keshav Nand Yadav	QUIZ	Slow Learners
5	220301023	Tanmay Jha	Seminar	Advance Learners
6	220301024	Yajat wadhwa	Class Participation	Advance Learners
7	220301019	Pratibha Singh		Advance Learners
8	220301012	Kaveri Bais		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Intellectual Property Rights**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220301003	Anant Kumar Gupta	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220301008	Himanshu Sarkar	Internal Assessment	Slow Learners
3	220301010	Jyoti Yadav	ORAL QUESTION	Slow Learners
4	220301020	Preeti Xalxo	QUIZ	Slow Learners
5	220301019	Pratibha Singh	Seminar	Advance Learners
6	220301024	Yajat wadhwa	Class Participation	Advance Learners
7	220301007	Geetanjali Bhagat		Advance Learners
8	220301018	Pawan Choudhry		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Tribal Studies**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	220301010	Jyoti Yadav	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	220301020	Preeti Xalxo	Internal Assessment	Slow Learners
3	220301014	Manjay Singh	ORAL QUESTION	Slow Learners
4	220301021	Reeta Ekka	QUIZ	Slow Learners
5	220301024	Yajat wadhwa	Seminar	Advance Learners
6	220301023	Tanmay Jha	Class Participation	Advance Learners
7	220301012	Kaveri Bais		Advance Learners
8	220301015	Manoj Kumar Singh		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Electronics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230201006	Karamchand	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230201011	Manisha	Internal Assessment	Slow Learners
3	230201014	Navneet Painkra	ORAL QUESTION	Slow Learners
4	230201023	Ujjain Singh	QUIZ	Slow Learners
5	230201021	Satyam Yadav	Seminar	Advance Learners
6	230201015	Pramila Yadav	Class Participation	Advance Learners
7	230201017	Priyanshu Singh		Advance Learners
8	230201018	Sadhna Ekka		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Atomic and Molecular Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230201024	Vipasha	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230201023	Ujjain Singh	Internal Assessment	Slow Learners
3	230201022	Shushma Rathour	ORAL QUESTION	Slow Learners
4	230201002	Deepak kindo	QUIZ	Slow Learners
5	230201005	Himnandini	Seminar	Advance Learners
6	230201016	Priyanka Singh Chouhan	Class Participation	Advance Learners
7	230201018	Sadhna Ekka		Advance Learners
8	230201021	Satyam Yadav		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Quantum Mechanics-II**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230201023	Ujjain Singh	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230201014	Navneet Painkra	Internal Assessment	Slow Learners
3	230201011	Manisha	ORAL QUESTION	Slow Learners
4	230201002	Deepak kindo	QUIZ	Slow Learners
5	230201021	Satyam Yadav	Seminar	Advance Learners
6	230201005	Himnandini	Class Participation	Advance Learners
7	230201017	Priyanshu Singh		Advance Learners
8	230201019	Sahil kushwaha		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Research methodology & computer Application: Basics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230201014	Navneet Painkra	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230201002	Deepak kindo	Internal Assessment	Slow Learners
3	230201010	Lajpat Rajwade	ORAL QUESTION	Slow Learners
4	230201009	Kumar Singh	QUIZ	Slow Learners
5	230201001	Anukant Lakra	Seminar	Advance Learners
6	230201016	Priyanka Singh Chouhan	Class Participation	Advance Learners
7	230201021	Satyam Yadav		Advance Learners
8	230201018	Sadhna Ekka		Advance Learners

Class: M.Sc. II Sem. (Physics)

Paper Name: Environmental and Forest Laws

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230201002	Deepak kindo	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230201011	Manisha	Internal Assessment	Slow Learners
3	230201023	Ujjain Singh	ORAL QUESTION	Slow Learners
4	230201022	Shushma Rathour	QUIZ	Slow Learners
5	230201021	Satyam Yadav	Seminar	Advance Learners
6	230201019	Sahil kushwaha	Class Participation	Advance Learners
7	230201005	Himnandini		Advance Learners
8	230201015	Pramila Yadav		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Materials Science and Laser Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230401003	Anant kumar Gupta	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230401022	Rita Ekka	Internal Assessment	Slow Learners
3	230401004	Anish Ansari	ORAL QUESTION	Slow Learners
4	230401016	Manoj Singh	QUIZ	Slow Learners
5	230401025	Yajat Wadhwa	Seminar	Advance Learners
6	230401024	Tanmay Jha	Class Participation	Advance Learners
7	230401012	Kamini Rajwade		Advance Learners
8	230401008	Geetanjali Bhagat		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Spectroscopy**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230401003	Anant kumar Gupta	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230401017	Meena	Internal Assessment	Slow Learners
3	230401015	Manjay Singh	ORAL QUESTION	Slow Learners
4	230401022	Rita Ekka	QUIZ	Slow Learners
5	230401024	Tanmay Jha	Seminar	Advance Learners
6	230401001	Arti Yadav	Class Participation	Advance Learners
7	230401025	Yajat Wadhwa		Advance Learners
8	230401019	Pawan Choudhry		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Statistical Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230401017	Meena	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230401014	Keshavnand Yadav	Internal Assessment	Slow Learners
3	230401003	Anant kumar Gupta	ORAL QUESTION	Slow Learners
4	230401016	Manoj Singh	QUIZ	Slow Learners
5	230401025	Yajat Wadhwa	Seminar	Advance Learners
6	230401011	Jyoti Yadav	Class Participation	Advance Learners
7	230401024	Tanmay Jha		Advance Learners
8	230401008	Geetanjali Bhagat		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Satellite Communication and Remote Sensing**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230401015	Manjay Singh	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230401004	Anish Ansari	Internal Assessment	Slow Learners
3	230401022	Rita Ekka	ORAL QUESTION	Slow Learners
4	230401016	Manoj Singh	QUIZ	Slow Learners
5	230401024	Tanmay Jha	Seminar	Advance Learners
6	230401025	Yajat Wadhwa	Class Participation	Advance Learners
7	230401013	Kaveri Bais		Advance Learners
8	230401001	Arti Yadav		Advance Learners

Rajeev Gandhi Govt. P.G. College, Ambikapur-497001, Chhattisgarh
Department of Physics

Session: 2023-2024

Class: M.Sc. I Sem. (Physics)

Paper Name: Mathematical Physics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230101002	CHANDRAWATI	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230101013	PRAVEEN KUMAR SINGH	Internal Assessment	Slow Learners
3	230101017	SANDHYA XESS	ORAL QUESTION	Slow Learners
4	2301010021	SONULAL	QUIZ	Slow Learners
5	230101003	DEEPAK KUMAR SINGH	Seminar	Advance Learners
6	230101024	TUSHAR NISHAD	Class Participation	Advance Learners
7	230101004	EISHIKA SHARMA		Advance Learners
8	230101013	NEHA GUPTA		Advance Learners

Class: M.Sc. I Sem. (Physics)

Paper Name: Classical Mechanics

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230101006	KAVITA KUJUR	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230101011	Naina Munda	Internal Assessment	Slow Learners
3	230101018	SEPHALI MIRRE	ORAL QUESTION	Slow Learners
4	230101024	UMESH KUMAR CHOUHAN	QUIZ	Slow Learners
5	230101013	NEHA GUPTA	Seminar	Advance Learners
6	230101003	DEEPAK KUMAR SINGH	Class Participation	Advance Learners
7	230101010	MANU YADAV		Advance Learners
8	230101012	NANCY KASHYAP		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Quantum Mechanics-I**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230101009	MANISH NAGESH	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230101002	CHANDRAWATI	Internal Assessment	Slow Learners
3	230101001	AMOS BARA	ORAL QUESTION	Slow Learners
4	230101013	NEHA GUPTA	QUIZ	Slow Learners
5	230101020	SHUBHAM GUPTA	Seminar	Advance Learners
6	230101016	RAHUL YADAV	Class Participation	Advance Learners
7	230101003	DEEPAK KUMAR SINGH		Advance Learners
8	230101012	NANCY KASHYAP		Advance Learners

Class: M.Sc. I Sem. (Physics)**Paper Name: Constitutional & Indian Political System**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	2301010015	PRAVEEN KUMAR SINGH	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230101022	SURBHI CHOUBEY	Internal Assessment	Slow Learners
3	230101002	CHANDRAWATI	ORAL QUESTION	Slow Learners
4	230101023	SURESH KUMAR	QUIZ	Slow Learners
5	230101024	TUSHAR NISHAD	Seminar	Advance Learners
6	230101013	NEHA GUPTA	Class Participation	Advance Learners
7	230101003	DEEPAK KUMAR SINGH		Advance Learners
8	230101010	MANU YADAV		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Solid State Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230301003	Gharbharan	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230301002	Deepak Kindo	Internal Assessment	Slow Learners
3	230301006	Karamchand	ORAL QUESTION	Slow Learners
4	230301024	Vipasha	QUIZ	Slow Learners
5	230301021	Satyam Yadav	Seminar	Advance Learners
6	230301005	Himanandini	Class Participation	Advance Learners
7	230301016	Priyanka Singh Chouhan		Advance Learners
8	230301015	Pramila Yadav		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Nuclear and Particle Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230301006	Karamchand	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230301011	Manisha	Internal Assessment	Slow Learners
3	230301012	Manmohan Sonwani	ORAL QUESTION	Slow Learners
4	230301024	Vipasha	QUIZ	Slow Learners
5	230301021	Satyam Yadav	Seminar	Advance Learners
6	230301022	Sushma Ratour	Class Participation	Advance Learners
7	230301013	Murari Thakur		Advance Learners
8	230301019	Sahil Kushwaha		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Classical Electro Dynamics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230301012	Manmohan Sonwani	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230301024	Vipasha	Internal Assessment	Slow Learners
3	230301023	Ujjain Singh	ORAL QUESTION	Slow Learners
4	230301020	Satyam Singh	QUIZ	Slow Learners
5	230301005	Himanandini	Seminar	Advance Learners
6	230301021	Satyam Yadav	Class Participation	Advance Learners
7	230301003	Gharbharan		Advance Learners
8	230301018	Sadhna Ekka		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Intellectual Property Rights**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230301024	Vipasha	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230301014	Navneet	Internal Assessment	Slow Learners
3	230301023	Ujjain Singh	ORAL QUESTION	Slow Learners
4	230301020	Satyam Singh	QUIZ	Slow Learners
5	230301021	Satyam Yadav	Seminar	Advance Learners
6	230301008	Khusboo Gupta	Class Participation	Advance Learners
7	230301005	Himanandini		Advance Learners
8	230301004	Harinand Nag		Advance Learners

Class: M.Sc. III Sem. (Physics)**Paper Name: Tribal Studies**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	230301014	Navneet	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230301011	Manisha	Internal Assessment	Slow Learners
3	230301007	Kavita	ORAL QUESTION	Slow Learners
4	230301024	Vipasha	QUIZ	Slow Learners
5	230301021	Satyam Yadav	Seminar	Advance Learners
6	230301018	Sadhna Ekka	Class Participation	Advance Learners
7	230301013	Murari Thakur		Advance Learners
8	230301019	Sahil Kushwaha		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Electronics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240201001	AMOS BARA	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	240201002	CHANDRAWATI	Internal Assessment	Slow Learners
3	240201015	PRAVEEN KUMAR SINGH	ORAL QUESTION	Slow Learners
4	240201009	MANISH NAGESH	QUIZ	Slow Learners
5	240201003	DEEPAK KUMAR SINGH	Seminar	Advance Learners
6	240201004	EISHIKA SHARMA	Class Participation	Advance Learners
7	240201005	HARENDRA YADAV		Advance Learners
8	240201022	TUSHAR NISHAD		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Atomic and Molecular Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240201006	KAVITA KUJUR	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	240201018	SEPHALI MIRRE	Internal Assessment	Slow Learners
3	240201021	SURESH KUMAR	ORAL QUESTION	Slow Learners
4	2402010	SURBHI CHOUBEY	QUIZ	Slow Learners
5	240201012	NEHA GUPTA	Seminar	Advance Learners
6	240201011	NANCY KASHYAP	Class Participation	Advance Learners
7	240201022	TUSHAR NISHAD		Advance Learners
8	240201015	RAHUL YADAV		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Quantum Mechanics-II**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240201002	CHANDRAWATI	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	240201011	NAINA MUNDA	Internal Assessment	Slow Learners
3	240201016	SANDHYA XESS	ORAL QUESTION	Slow Learners
4	240201014	PRAVEEN KUMAR SINGH	QUIZ	Slow Learners
5	240201018	SUBHAM GUPTA	Seminar	Advance Learners
6	240201003	DEEPAK KUMAR SINGH	Class Participation	Advance Learners
7	240201007	KIRAN YADAV		Advance Learners
8	240201004	EISHIKA SHARMA		Advance Learners

Class: M.Sc. II Sem. (Physics)**Paper Name: Research methodology & computer Application: Basics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240201016	SANDHYA XESS	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	240201006	KAVITA KUJUR	Internal Assessment	Slow Learners
3	240201008	MANISH NAGESH	ORAL QUESTION	Slow Learners
4	240201001	AMOS BARA	QUIZ	Slow Learners
5	240201015	RAHUL YADAV	Seminar	Advance Learners
6	240201012	NEHA GUPTA	Class Participation	Advance Learners
7	240201005	HARENDRA YADAV		Advance Learners
8	240201004	EISHIKA SHARMA		Advance Learners

Class: M.Sc. II Sem. (Physics)

Paper Name: Environmental and Forest Laws

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240201008	MANISH NAGESH	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	240201011	NAINA MUNDA	Internal Assessment	Slow Learners
3	240201021	SURESH KUMAR	ORAL QUESTION	Slow Learners
4	240201001	AMOS BARA	QUIZ	Slow Learners
5	240201012	NEHA GUPTA	Seminar	Advance Learners
6	240201018	SUBHAM GUPTA	Class Participation	Advance Learners
7	240201004	EISHIKA SHARMA		Advance Learners
8	240201011	NANCY KASHYAP		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Materials Science and Laser Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240401024	Vipasha	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	240401023	Ujjain Singh	Internal Assessment	Slow Learners
3	240401012	Manmohan Sonwani	ORAL QUESTION	Slow Learners
4	240401011	Manisha	QUIZ	Slow Learners
5	240401021	Satyam Yadav	Seminar	Advance Learners
6	240401008	Khusboo Gupta	Class Participation	Advance Learners
7	240401005	Himanandini		Advance Learners
8	240401004	Harinand Nag		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Spectroscopy**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240401007	Kavita	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	240401020	Satyam Singh	Internal Assessment	Slow Learners
3	240401014	Navneet	ORAL QUESTION	Slow Learners
4	240401024	Vipasha	QUIZ	Slow Learners
5	240401008	Khusboo Gupta	Seminar	Advance Learners
6	240401004	Harinand Nag	Class Participation	Advance Learners
7	240401013	Murari Thakur		Advance Learners
8	240401019	Sahil Kushwaha		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Statistical Physics**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240401023	Ujjain Singh	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	230301024	Vipasha	Internal Assessment	Slow Learners
3	240401011	Manisha	ORAL QUESTION	Slow Learners
4	240401014	Navneet	QUIZ	Slow Learners
5	240401013	Murari Thakur	Seminar	Advance Learners
6	240401021	Satyam Yadav	Class Participation	Advance Learners
7	240401005	Himanandini		Advance Learners
8	230301018	Sadhna Ekka		Advance Learners

Class: M.Sc. IV Sem. (Physics)**Paper Name: Satellite Communication and Remote Sensing**

S. No.	Roll No.	NAME OF THE STUDENT	Criteria of Selection for Slow & Advanced Learners	REMARKS
1	240401011	Manisha	PERFORMANCE IN THE LAST CLASS IN (%)	Slow Learners
2	240401014	Navneet	Internal Assessment	Slow Learners
3	240401020	Satyam Singh	ORAL QUESTION	Slow Learners
4	240401023	Ujjain Singh	QUIZ	Slow Learners
5	240401005	Himanandini	Seminar	Advance Learners
6	240401019	Sahil Kushwaha	Class Participation	Advance Learners
7	240401008	Khusboo Gupta		Advance Learners
8	240401013	Murari Thakur		Advance Learners

