

JSS MAHAVIDYAPEETHA
JSS COLLEGE OF ARTS, COMMERCE AND SCIENCE (AUTONOMOUS)
Ooty Road MYSURU-570025

Department of History

Advanced Learners Activities

The students can be put in a group which may be advanced learner, at primary level. The class test will be the second level to identify advanced learners. The student who secure >80% marks (A+ grade) in course exam, will be referred to as advanced learner. Advanced learning describes the learning of students who learn at a rate that exceeds that of their peers in one or more content areas. The learning of these children also falls outside the need-spectrum of the majority of their peers.

Activities for Advanced Learners:

1. Develop an Objective.
2. Spend Time Understanding Student Needs.
3. Work on Clear, Concise Writing.
4. Use Newspapers and News Content.
5. Focus on Conversation and Discourse.
6. Help Students to Develop Research Skills.
7. Encourage Students to Read Extensively.
8. Focus on Cross-Cultural Communication.
9. Advanced assignments or tasks like participation in Seminars/ Conferences/Technical events.
10. Contribution in questionnaire preparation and conduction of case studies and support in team building activities.
11. Assistance for industry internships and field trainings.
12. Provision to explore the talents through MoU's with reputed institutions.

Outcome of Advanced Learners:

A learning outcome is a clear statement of what a learner is expected to be able to do, know about value at the completion of a unit of study, and how well they should be expected to achieve those outcomes. It states both the substance of learning and how its attainment is to be demonstrated.

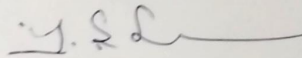
JSS Mahavidyapeetha
JSS College of Arts, Commerce and Science (Autonomous)
Ooty Road, Mysuru - 570025

DEPARTMENT OF MCA

ACTIVITIES ENCOURAGED FOR ADVANCE LEARNERS(2021-2023)

Sl no.	Name of the students	WORKSHOP ATTENDED	DATE	SIGNATURE
01	BHOOMIKA M	Cloud computing	09.08.2022	Bhoomika
02	ANUSHA C K	Webinar on Robotic Process Automation	11.10.2022	Anusha

Faculty Signature


HOD

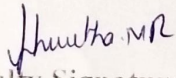
Head
Dept of PG Computer Applications
JSS College, Ooty Road, Mysuru

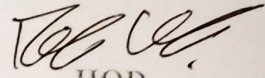
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Ooty Road, Mysuru - 570025

DEPARTMENT OF MCA

ACTIVITIES ENCOURAGED FOR ADVANCE LEARNERS(2022-2023)

Sl no.	Name of the students	WORKSHOP ATTENDED	DATE	SIGNATURE
01	MANOJ A NANDEESH	Cryptography and block chain security	01.06.2023	
02	KIRAN V	Cryptography and block chain security	01.06.2023	
03	POORVIK	Java Web application development	28.02.2023	
04	PALLAVI	Skill development	25.07.2023	Pallavi.N
05	SOUMYA GANGAVATHI	Skill development	25.07.2023	
06	GEETHA	Skill development	25.07.2023	Geetha

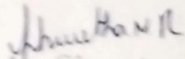

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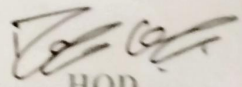

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DEPARTMENT OF MCA

ACTIVITIES ENCOURAGED FOR ADVANCE LEARNERS(2022-2023)

Sl no.	Name of the students	WORKSHOP ATTENDED	DATE	SIGNATURE
01	RAJESHWARI	Full stack development on Machine learning	01.09.2023	Rajeshwari.M
02	TEJASWINI	Full stack development on Machine learning	01.09.2023	Tejaswini.M
03	PALLAVI	Full stack development on Machine learning	01.09.2023	Pallavi.N
04	SOUMYA GANGAVATHI	Full stack development on Machine learning	01.09.2023	Soumya
05	KEERTHANA	Full stack development on Machine learning	01.09.2023	Keerthana.J
06	KUSUMA M T	Full stack development on Machine learning	01.09.2023	Kusuma.M.T
07	NAYANA	Full stack development on Machine learning	01.09.2023	Nayana

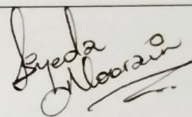
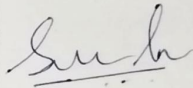
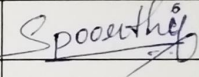
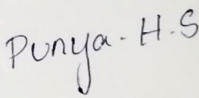
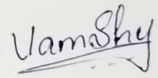

Faculty Signature

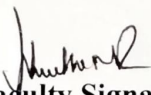

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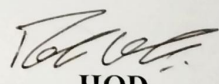
JSS Mahavidyapeetha
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DEPARTMENT OF MCA

ACTIVITIES ENCOURAGED FOR ADVANCE LEARNERS (2022-2023)

Sl no.	Name of the students	WORKSHOP ATTENDED	DATE	SIGNATURE
01	SYEDA NOORAIN	Full stack development on Machine learning	01.09.2023	
02	SINDHU B V	Verzeo Campus Abassador Program	11.07.2022	
03	SPOORTHY V CHAVAN	Agile Methodology	04.01.2024	
04	PUNYA H S	Python Internship program for ITK raftz Cyber Cell	08.03.2023	
05	VAMSHY N K	ChatGPT and Artificial Intelligence Program	08.05.2023 to 26.05.2023	


Faculty Signature


HOD
Head
Dept of PG Computer Applications
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Advanced learners

There are few advanced learners in the PG Dept of Biotechnology and those advanced learners have come up on their own to participate in the seminar/conference /workshop etc. The dept has facilitated their learning ability by allowing them to visit and participate in different seminars /conference/workshop held at different institutions.



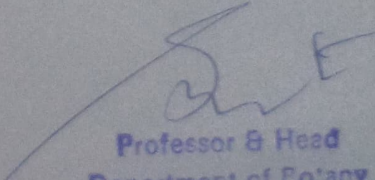
Event: Hands on workshop on Innovations in Trace Elemental Analysis: Smart Capabilities with Latest Advancement in ICP-MS
Institute and Place: Manipal school of life sciences, Manipal
Date: 25-04-2023
Name of student: Pradnya S Manavi



DEPARTMENT OF BOTANY- UG

Report about Measures taken for Advanced learners (2018 -2019)

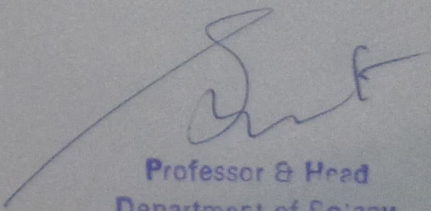
- Encouraged them to guide their slow learning friends whenever they are in need
- They have been guided to utilise the library resources for their knowledge.
- Advanced learners are encouraged to participate in the department works like categorising and arranging specimens, slides, charts etc., in the museum.
- Highly challenging topics are given to write the assignments and to present in the classroom.
- They are encouraged to attend seminars, workshops conferences both in and out the college
- Advanced learners are encouraged by giving guidance to collect specimens from various places
- Many of them are allowed to participate in Suttur jatre Krishi mela which enrich their knowledge
- They have been guided for preparing models and encouraged them to participate in any curricular and extra- curricular activities
- They are exposed to involve in vermicomposting, Mushroom cultivation, send encouraged to participate in flower arrangement, gardening, floral rangoli etc.


Professor & Head
Department of Botany
J. S. S. College, Ooty Road
Mysore-570 025

DEPARTMENT OF BOTANY- UG

Report about Measures taken for Advanced learners (2019 -2020)

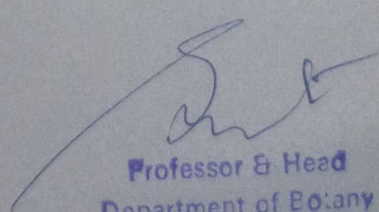
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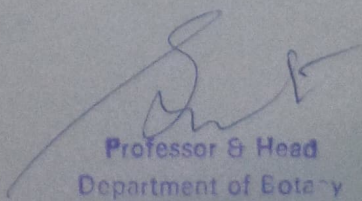
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Report about Measures taken for Advanced learners (2021 -2022)

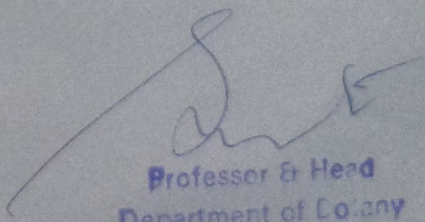
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Mysore-570 025

PROGRAMS FOR ADVANCED LEARNERS:

- a. Students can access INFLIBNET through faculty members' assistance. Link has been provided to the students.
- b. For advanced learners presentations, seminars, workshops etc. are organised in the department.
- c. Students are encouraged to participate in national conferences and present their papers in international conferences.
- d. Projects and publication writing are appreciated.
- e. Encourage reading in library and referring books, which help them to clear competitive exams.
- f. Encouraging students to take up summer internships.

Outcome:

- Advanced learners were able to present the research papers in the conferences.

Some photos of students participated in the national conferences:



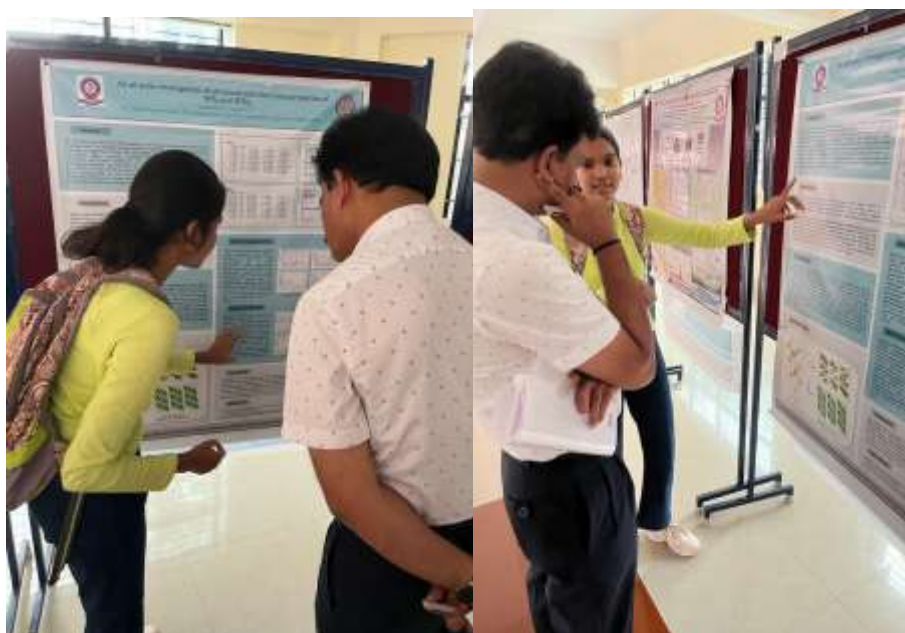
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DEPARTMENT OF PHYSICS
SCHOOL OF PHYSICAL SCIENCES
CENTRAL UNIVERSITY OF KERALA
Tejaswini Hills, Periyar PO, Kasaragod, Kerala - 671320
<https://www.cukerala.ac.in>



International Conference on Emergent Phenomena and Quantum Technologies
Oct 31 - Nov 1, 2023

Certificate of Participation

This is to certify that Ms. PAVANASHREE A R has participated in the *International Conference on Emergent Phenomena and Quantum Technologies*, organized by the Department of Physics, Central University of Kerala, Kasaragod from 31 October to 1 November, 2023 and presented a poster titled:

"A DFT investigation of electronic and mechanical properties of SrHS,"

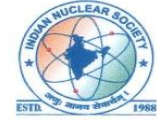
Prof. Vincent Mathew
Chairman (ICEPT-2023)
Dean, School of Physical Sciences

Dr. E. Prasad
Head, Department of Physics



A T M E[®]

College of Engineering



Certificate Of Participation

This is to certify that Ms/Mr/Mrs _____ **Madhusudhan s** _____ of
_____ **JSSCACS, Ooty road, Mysore** _____ has participated in one day zonal level
workshop on " Nuclear Energy - Developments for societal benefits " organized by
Women Cell of ATME College of Engineering, Mysuru in association with Indian
Nuclear Society (INS) Mysuru on 26th October 2023.

Dr. A. K. Murthy
Principal
ATMECE, Mysuru

A S Patil
President, INS(Mysuru)
Raja Ramanna Fellow,
Ex-Outstanding Scientist, BARC, Mysuru



A T M E[®]

College of Engineering



Certificate Of Participation

This is to certify that Ms/Mr/Mrs _____ of
Prabhugowda
_____ of
JSSCACS, Ooty road, Mysore _____ has participated in one day zonal level
workshop on " Nuclear Energy - Developments for societal benefits " organized by
Women Cell of ATME College of Engineering, Mysuru in association with Indian
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Dr. A. K. Murthy
Principal
ATMECE, Mysuru

A S Patil
President, INS(Mysuru)
Raja Ramanna Fellow,
Ex-Outstanding Scientist, BARC, Mysuru

Participatory Learning

Students of PG Dept. of Biotechnology have been involved in the participatory learning through their involvement in visiting different industries and research institutions in and around the state of Karnataka and neighboring states. They have been taken for field visits to have onsite experience. Details of same is followed



Batch: 2022-23
Institute: CFTRI
Place: Mysore

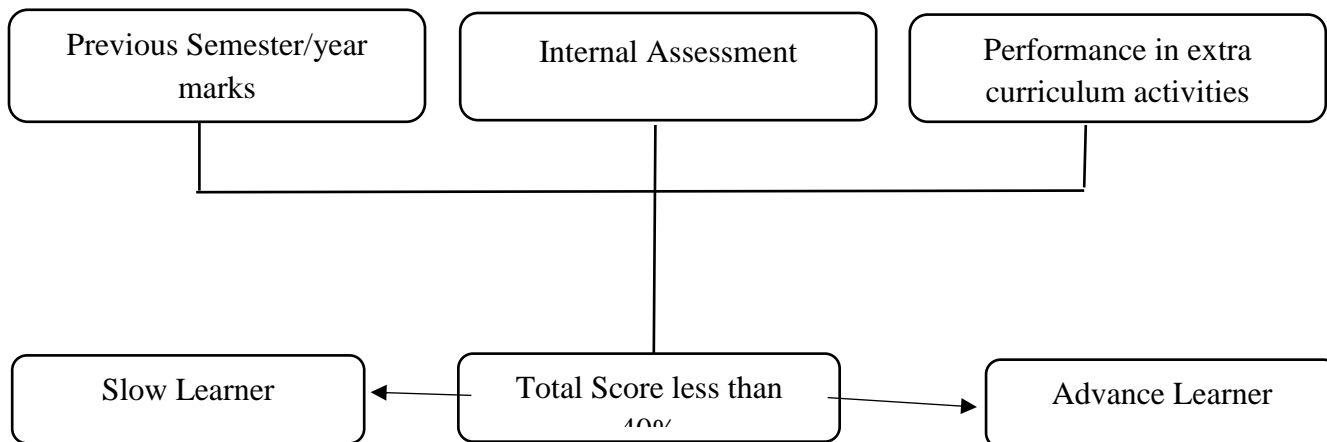


Batch: 2022-23
Institute: Indian Institute of Science
Place: Bangalore

JSS COLLEGE OF ARTS, COMMERCE AND SCIENCE (AUTONOMOUS)
OOTY ROAD, MYSORE-25
DEPARTMENT OF BIOTECHNOLOGY (UG)

Slow learner and Advance learner

The department has undertaken special initiative to identify the varied learning levels of the students. Both advanced and slow learners are identified through class room participation/ class test/ internal assessment examinations/ semester examination.



Advanced Learners

Advanced learning describes the learning of students who learn at a rate that exceeds that of their peers in one or more content areas. The learning of these children also falls outside the need-spectrum of the majority of their peers.

In every academic year the advanced learners were identified. As a faculty of Biotechnology, we identify them through above method. Through the department we conducted below activities for advanced learners.

Special Programmes for advanced learners

During lectures, class assessments, assignments, and practical classes teachers can assess the student's abilities and identify advanced learners. For them additional reference materials were provided.

Such students are encouraged to participate in inter college competitions.

Advanced readings in relevant topics are recommended to help them better understand the subject and pursue research in the future.

By taking part in activities discussions and presentations, they are encouraged to assist and support the weaker students.

Advanced students are encouraged to enroll in SWAYAM classes to improve their knowledge and skills.

Special Programmes for slow learners

Remedial classes are held with the goal of providing specialised instruction in areas where students require assistance.

Old question papers are discussed. In the class, bilingual explanations and discussions are done with the goal of bringing slow learners up to speed with the rest of the class.

Personal, academic and career counselling is provided on a regular basis. Home assignments are given regularly and are corrected.

Special care is given with the purpose of identifying the slow learners and by giving special coaching in areas where they need support.

Teaching faculties in the department are student friendly and motivate the students to come up with their innovative ideas and opinions. This kind of atmosphere will encourage students to clear their subject related doubts and seek help.

Slow learners are provided with additional reading material and books in simple form is made available to increase their understanding of the subject.

E-links are also suggested to the students to help them gain an in-depth knowledge of the subject. Bilingual explanations and discussions are done in the class with the aim of reaching out to the slow learners so that they can be brought at par with the rest of the class.

Personal, academic and career-related counselling is given from time to time. Home assignments are given and evaluated on a regular basis.

This resulted in a shift in the learning of above students. They did well in the next semesters. The experiment allowed each student to pay close attention to changing lecture and classroom teaching methods. This allows students to become interested in what they have chosen.

ACADEMIC YEAR: 18-19

Advanced Learners

Advanced learning describes the learning of students who learn at a rate that exceeds that of their peers in one or more content areas. The learning of these children also falls outside the need-spectrum of the majority of their peers.

In the academic year **18-19** many advanced learners were identified and the list is mentioned below. As a faculty of Biotechnology, we identify them through above method. Through the department we conducted below activities for advanced learners. During lectures, class assessments, assignments, and practical classes teachers can assess the student's abilities and identify advanced learners. For them additional reference journals were provided. Such students are encouraged to participate in inter college competitions. Advanced readings in relevant topics are recommended to help them better understand the subject and higher education in the future.

CLASS: I BSc , II BSc and III BSc

LIST OF ADVANCED LEARNERS

BMBt	CZBt
Aarya T S	Anupama S P
Amod	Niveditha M
Nayana	Nithin M M
Reshma	Manu
Chaitra	Thasmiya
Dhanu.A.S	C.V Prajna
Gayithri.G.P	Sahul Hameedah

SEMESTER:I, III &V

LIST OF SLOW LEARNERS

BMBt	CZBt
Chethan Kumar	Chandan
Nithin.V	Nandish.K
Pramod	Diana.M
Darshan.H.R	Yashwanth.R. J
Madu.M.C	Sundresh.S. D
Brunda	Nandeesh
Sachin	Sundresh

Special Programmes for slow learners

In the academic year 2018-19 many slow learners were identified and the list is mentioned above.

Remedial classes are held with the goal of providing specialised instruction in areas where students require assistance.

Old question papers are discussed. In the class, bilingual explanations and discussions are done with the goal of bringing slow learners up to speed with the rest of the class.

Personal, academic and career counselling is provided on a regular basis. Home assignments are given regularly and are corrected.

Special care is given with the purpose of identifying the slow learners and by giving special coaching in areas where they need support

DETAILS OF REMEDIAL CLASSES:



CLASS: I BSc , II BSc and III BSc

SEMESTER:II, IV &VI

In even semester remedial classes were engaged for same set of students for better improvement of the student.



ACADEMIC YEAR: 19-20

CLASS: I BSc, II BSc and III BSc

SEMESTER:I, III &V

Following the above mentioned condition Advanced and slow learners were identified. Advanced readings in relevant topics are recommended to help them better understand the subject. Motivated to take part in activities, discussions and presentations, they are encouraged to assist and support the weaker students. For slow learners Remedial classes are held with the goal of providing specialised instruction in areas where students require assistance. Special care is given with the purpose of identifying the slow learners and by giving special coaching in areas where they need support

LIST OF ADVANCED LEARNERS		LIST OF SLOW LEARNERS	
BMBt	CZBt	BMBt	CZBt
Nithin M M	Thasmiya	Manoj V	Renuka prasad
Manu	Chandru R	Sahana T G	Sundresh
Swaraj.H	Prerana Reddy	Koushik K R	Yigesh S B
Amritha M R	Sneha P R	Sagar B R	Avinash
Anusha H S	Yeshwanth D S	Pavan kumar	Pramoodh
Boomika A	Bibi khansa	Nandan	Monica
Anushree T S	Aparna		

DETAILS OF REMEDIAL CLASSES:

The image shows three hand-drawn attendance registers for remedial classes in 2019-20. Each register lists student names and their attendance for 10 sessions.

Name of the student	S. No.	1	2	3	4	5	6	7	8	9	10
(CBI)											
1) Mallik S		1	2	3	4	5	6	7	8		
2) Ramana S		1	2	3	4	5	6	7	8		
3) Sandip M		1	1	3	3	4	5	6	5	6	
(RMB)											
1) Aditya S		0	1	2	3	4	5	6	7		
2) Harish P		1	2	3	4	5	6	7	8	9	
3) Ganesh A H		1	2	3	4	5	6	7	8	9	10

Name of the student	S. No.	1	2	3	4	5	6	7	8	9	10
(GMB)											
1) Adarsh H G		1	2	3	4	5	6	7	8	9	
2) Manish M M		1	2	3	4	5	6	7	8	9	10
3) Prasad M		1	2	3	4	5	6	7	8	9	10
(CBI)											
1) Sneha Prasad S S		1	2	3	4	5	6	7	8	9	10
2) Madhukumar M N		1	2	3	4	5	6	7	8	9	10
3) Anand M		1	2	3	4	5	6	7	8	9	10
4) Nanda Kumar G M		1	2	3	4	5	6	7	8	9	10
5) Rama Kumar S S		1	2	3	4	5	6	7	8	9	10

Name of the student	S. No.	1	2	3	4	5	6	7	8	9	10
(RMB)											
1) Vidhya Prasad		1	2	3	4	5	6	7	8	9	10
2) Anurath M M		1	2	3	4	5	6	7	8	9	10
(CBI)											
1) Nishanth H J		0	1	2	3	4	5	6	7	8	9
2) Shashan M H		1	2	3	4	5	6	7	8	9	10
3) Sundesh S D		1	2	3	4	5	6	7	8	9	10
4) Madhu M C		0	1	2	3	4	5	6	7	8	9

In even semester remedial classes were engaged for same set of students for better improvement of the student. Old question papers are discussed. In the class, bilingual explanations and discussions are done with the goal of bringing slow learners up to speed with the rest of the class. Personal, academic and career counselling is provided on a regular basis. Home assignments are given regularly and are corrected. The details of the classes are given below.

The image shows three hand-drawn attendance registers for remedial classes in 2020-21. Each register lists student names and their attendance for 10 sessions.

Name of the student	S. No.	1	2	3	4	5	6	7	8	9	10
(CBI)											
1) Mallik S		1	2	3	4	5	6	7	8	9	10
2) Ramana S		1	2	3	4	5	6	7	8	9	10
3) Sandip M		1	2	3	4	5	6	7	8	9	10
(RMB)											
1) Aditya S		1	2	3	4	5	6	7	8	9	10
2) Harish P		1	2	3	4	5	6	7	8	9	10
3) Ganesh A H		1	2	3	4	5	6	7	8	9	10

Name of the student	S. No.	1	2	3	4	5	6	7	8	9	10
(GMB)											
1) Adarsh H G		1	2	3	4	5	6	7	8	9	10
2) Manish M M		0	1	2	3	4	5	6	7	8	9
3) Prasad M		0	1	2	3	4	5	6	7	8	9
(CBI)											
1) Sneha Prasad S S		1	2	3	4	5	6	7	8	9	10
2) Madhukumar M N		0	1	2	3	4	5	6	7	8	9
3) Anand M		0	1	2	3	4	5	6	7	8	9
4) Nanda Kumar G M		0	1	2	3	4	5	6	7	8	9
5) Rama Kumar S S		1	2	3	4	5	6	7	8	9	10

Name of the student	S. No.	1	2	3	4	5	6	7	8	9	10
(RMB)											
1) Vidhya Prasad		1	2	3	4	5	6	7	8	9	10
2) Anurath M M		1	2	3	4	5	6	7	8	9	10
(CBI)											
1) Nishanth H J		1	2	3	4	5	6	7	8	9	10
2) Shashan M H		1	2	3	4	5	6	7	8	9	10
3) Sundesh S D		1	2	3	4	5	6	7	8	9	10
4) Madhu M C		1	2	3	4	5	6	7	8	9	10

ACADEMIC YEAR: 20-21

Due to pandemic remedial classes were not conducted due to various reasons such as prioritizing the wellbeing of students, educators and staff by minimizing in-person interactions helps prevent the spread of virus, all students may not have access to the necessary technology or a conducive learning environment for effective online remedial classes, exacerbating educational inequalities. **Offline classes were regularized from July 2022.**

In even semester slow learners were identified and remedial classes were engaged for better improvement of the student. Old question papers are discussed. In the class, bilingual explanations and discussions are done with the goal of bringing slow learners up to speed with the rest of the class. Personal, academic and career counselling is provided on a regular basis. Home assignments are given regularly and are corrected. The details of the classes are given below.

Remedial classes - Year - 11 -
(20-22) (even sem)

REGISTER OF ATTENDANCE & FEES

Name of the Institute	Admission No.	NAME	1	2	3	4	5	6	7	8	9	10	11
CBSE:													
		Subhas N	0	1	3	3	4	5	6	7	8	9	10
		Mayura V	0	1	2	3	3	4	5	6	7	8	9
		Afridh Begim A	0	1	2	3	4	5	6	7	8	9	10
		Rogesh K M	1	2	3	4	5	6	7	8	9	10	11
		Abhishek G	1	2	3	4	5	6	7	8	9	10	11
		Laksh G B	0	0	1	2	3	4	5	6	7	8	9
		Dileep K S	1	2	3	4	5	6	7	8	9	10	11
✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓													

(21-22)
REGISTER OF ATTENDANCE & FEES
5 to 10 (even sem)

Name of the Institute	Admission No.	NAME	1	2	3	4	5	6	7	8	9	10	11
CBSE:													
		Chiranjeev S	1	2	3	4	5	6	7	8	9	10	11
		Chiranjeev S	0	1	2	3	4	5	6	7	8	9	10
		Chandan J B	1	2	3	4	5	6	7	8	9	10	11
		Nikhil Pradhan	1	2	3	4	5	6	7	8	9	10	11
		Manu K R	1	2	3	3	4	5	6	7	8	9	10
BSE:													
		Lehika B L	0	1	2	3	4	5	6	7	8	9	10
		Sourav	1	2	3	4	5	6	7	8	9	10	11
		Pranjal Y K	1	2	3	4	5	6	7	8	9	10	11
✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓													

Remedial classes for 2021-22
(2020-22)
5 to 10 (even sem)

REGISTER OF ATTENDANCE & FEES

Name of the Institute	Admission No.	NAME	1	2	3	4	5	6	7	8	9	10	11
CBSE:													
		Pranav S	1	2	3	4	5	6	7	8	9	10	11
		Rohan M	1	2	2	3	3	4	5	6	7	8	9
		Abhishek M	1	2	3	4	5	6	7	8	9	10	11
BSE:													
		Aditya K S	1	2	3	4	5	6	7	8	9	10	11
		Rohan J P	1	2	3	4	5	6	7	8	9	10	11
		Sourav S M	1	2	3	4	5	6	7	8	9	10	11
✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓													

ACADEMIC YEAR: 22-23

Following the above mentioned condition Advanced and slow learners were identified. Advanced readings in relevant topics are recommended to help them better understand the subject. Motivated to take part in activities, discussions and presentations, they are encouraged to assist and support the weaker students. For slow learners Remedial classes are held with the goal of providing specialised instruction in areas where students require assistance. Special care is given with the purpose of identifying the slow learners and by giving special coaching in areas where they need support.

Slow learners were identified and remedial classes were engaged for better improvement of the student. Old question papers are discussed. In the class, bilingual explanations and discussions are done with the goal of bringing slow learners up to speed with the rest of the class. Personal, academic and career counselling is provided on a regular basis. Home assignments are given regularly and are corrected. The details of the classes are given below.

(22-23)
REGISTER OF ATTENDANCE & FEES
11 to 12 (odd sem)

Name of the Institute	Admission No.	NAME	1	2	3	4	5	6	7	8	9	10	11
CBSE:													
		Lehika P V	1	2	3	4	5	6	7	8	9	10	11
		Chiranjeev S	1	2	3	4	4	5	6	7	8	9	10
		Chandan J B	1	1	2	3	4	4	5	6	7	8	9
		Nikhil Pradhan	1	1	2	3	4	5	6	7	8	9	10
		Manu K R	1	1	2	3	4	5	6	7	8	9	10
BSE:													
		Lehika B L	1	2	3	4	4	5	6	7	8	9	10
		Rohan H C	0	1	2	3	4	5	6	7	8	9	10
		Madhu K	0	1	2	3	4	5	6	7	8	9	10
		Snehal Pradhan P S	1	2	3	4	4	5	6	7	8	9	10
✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓													

Remedial classes - Year - 11-12
(odd sem)

REGISTER OF ATTENDANCE & FEES

Name of the Institute	Admission No.	NAME	1	2	3	4	5	6	7	8	9	10	11
I B Sc													
		Afridh Begim A	1	2	3	4	5	6	7	8	9	10	11
		Rogesh K M	1	2	2	3	4	5	6	7	8	9	10
		Subhas N	1	2	3	3	4	5	6	7	8	9	10
		Mayura V	0	1	2	3	4	5	6	7	8	9	10
		Dileep K S	1	2	3	4	5	6	7	8	9	10	11
		Abhishek G	1	1	2	3	4	5	6	7	8	9	10
✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓✓													

In even semester remedial classes were engaged for same set of students for better improvement of the student. Old question papers are discussed. In the class, bilingual explanations and discussions are done with the goal of bringing slow learners up to speed with the rest of the class. Personal, academic and career counselling is provided on a regular basis. Home assignments are given regularly and are corrected. The details of the classes are given below.

Remedial classes- Year- 11-12
(Even Sem)

REGISTER OF ATTENDANCE & FEES	
Name of the Institute	
Sl. No.	Name
1	Subhas N
2	Manjula V
3	Afrintha Binig A
4	Rangesh K M
5	Abhishek G
6	Lakshya S B
7	Dildeep K S
✓✓✓✓✓✓✓✓✓✓	

REGISTER OF ATTENDANCE & FEES	
Name of the Institute	
Sl. No.	Name
1	Afrintha Binig A
2	Rangesh K M
3	Subhas N
4	Manjula V
5	Dildeep K S
6	Abhishek G
✓✓✓✓✓✓✓✓✓✓	

REGISTER OF ATTENDANCE & FEES	
(22-23)	
By S. C. C. (Even Sem)	
Sl. No.	Name
1	Subhas N
2	Manjula V
3	Afrintha Binig A
4	Rangesh K M
5	Abhishek G
6	Lakshya S B
7	Dildeep K S
✓✓✓✓✓✓✓✓✓✓	

JSS COLLEGE OF ARTS, COMMERCE & SCIENCE
(Autonomous) Ooty road, Mysuru-25
BSc –PHYSICS

Special Programmes for slow Learners

1. Remedial Teaching.
2. Developing Self learning materials
3. Frequently varying instructional techniques in the class room itself.
4. Encouraging them to spend more time on reading in libraries.
5. Home assignment was given and evaluated.

Special Programmes for Advanced Learners

1. The Student was encouraged to participate in conferences, seminars, webinars and online quizzes.
2. Special test were given to increase their knowledge.
3. Advanced learners were provided with additional text books for the extra reading.

OUTCOMES

1. Improvement in the subject and the marks.
2. Advanced learners were very active in class room discussion.

JSS COLLEGE OF ARTS, COMMERCE & SCIENCE
(Autonomous) Ooty road, Mysuru-25
B.Sc. –PHYSICS 2019-20

Special Programmes for slow Learners

1. Remedial Teaching.
2. Developing Self learning materials
3. Frequently varying instructional techniques in the class room itself.
4. Encouraging them to spend more time on reading in libraries outside the class over.
5. Home assignment was given and evaluated on regular basis.

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JSS COLLEGE OF ARTS, COMMERCE & SCIENCE
(Autonomous) Ooty road, Mysuru-25
B.Sc. –PHYSICS 2020-21

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JSS COLLEGE OF ARTS, COMMERCE & SCIENCE
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B.Sc. –PHYSICS 2021-22

Special Programmes for slow Learners

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JSS COLLEGE OF ARTS, COMMERCE & SCIENCE
(Autonomous) Ooty road, Mysuru-25
B.Sc. –PHYSICS 2022-23

Special Programmes for slow Learners

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2. Developing Self learning materials
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4. Encouraging them to spend more time on reading in libraries outside the class over.
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2. Special test were given to increase their knowledge.
3. Advanced learners were provided with additional text books for the extra reading.

OUTCOMES

1. Improvement in the subject and the marks.
2. Advanced learners were very active in class room discussion.



Certificate of Participation

Certified that Ms./Mr. L. CHETAN KUMAR of JSS COLLEGE OF ARTS AND SCIENCE Ooty Road Mysore has successfully participated in the One Day Seminar & Poster Exhibition on "Nuclear Energy and its Potential" jointly organised by the Department of Physics, St. Philomena's College (Autonomous), Mysore, Indian Nuclear Society (Mysuru) and Bhabha Atomic Research Centre, Mysuru on March 07, 2024 at the UG auditorium of St. Philomena's College (Autonomous), Mysore.

Mr. A S Patil
President - INS (Mysuru)
Raja Ramanna Fellow
Ex Outstanding Scientist,
BARC, Mysuru



Dr. Ravi JD Saldanha
Principal
St. Philomena's College
(Autonomous),
Mysore

Rev. Dr. Bernard Prakash Barnis
Rector
St. Philomena's College
(Autonomous),
Mysore



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College of Engineering



Certificate Of Participation

This is to certify that Ms/Mr/Mrs Pooja HR of
JSSCACS Ooty road mysore has participated in one day zonal level
workshop on " Nuclear Energy - Developments for societal benefits " organized by
Women Cell of ATME College of Engineering, Mysuru in association with Indian
Nuclear Society (INS) Mysuru on 26th October 2023.

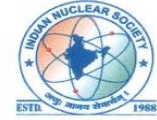
Dr. A. K. Murthy
Principal
ATMECE, Mysuru

A S Patil
President, INS(Mysuru)
Raja Ramanna Fellow,
Ex-Outstanding Scientist, BARC, Mysuru



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College of Engineering



Certificate Of Participation

This is to certify that Ms/Mr/Mrs _____ **Shresharan B** _____ of
_____ **Jss CACS** _____ has participated in one day zonal level
workshop on " Nuclear Energy - Developments for societal benefits " organized by
Women Cell of ATME College of Engineering, Mysuru in association with Indian
Nuclear Society (INS) Mysuru on 26th October 2023.

Dr. A. K. Murthy
Principal
ATMECE, Mysuru

A S Patil
President, INS(Mysuru)
Raja Ramanna Fellow,
Ex-Outstanding Scientist, BARC, Mysuru



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College of Engineering



Certificate Of Participation

This is to certify that Ms/Mr/Mrs _____ **Abhishek S** _____ of
JSS college of Arts Commerce and
_____ **science** _____ has participated in one day zonal level
workshop on " Nuclear Energy - Developments for societal benefits " organized by
Women Cell of ATME College of Engineering, Mysuru in association with Indian
Nuclear Society (INS) Mysuru on 26th October 2023.

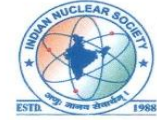
Dr. A. K. Murthy
Principal
ATMECE, Mysuru

A S Patil
President, INS(Mysuru)
Raja Ramanna Fellow,
Ex-Outstanding Scientist, BARC, Mysuru



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Certificate Of Participation

This is to certify that Ms/Mr/Mrs _____ of
Jss College of arts commerce and
~~science Ooty Road Mysore~~ _____ has participated in one day zonal level
workshop on " Nuclear Energy - Developments for societal benefits " organized by
Women Cell of ATME College of Engineering, Mysuru in association with Indian
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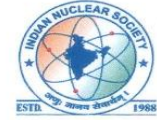
Dr. A. K. Murthy
Principal
ATMECE, Mysuru

A S Patil
President, INS(Mysuru)
Raja Ramanna Fellow,
Ex-Outstanding Scientist, BARC, Mysuru



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Certificate Of Participation

This is to certify that Ms/Mr/Mrs Harshith B C of
JSSCACS has participated in one day zonal level
workshop on " Nuclear Energy - Developments for societal benefits " organized by
Women Cell of ATME College of Engineering, Mysuru in association with Indian
Nuclear Society (INS) Mysuru on 26th October 2023.

Dr. A. K. Murthy
Principal
ATMECE, Mysuru

A S Patil
President, INS(Mysuru)
Raja Ramanna Fellow,
Ex-Outstanding Scientist, BARC, Mysuru