

**MECHANISM FOR SLOW/AVERAGE/ADVANCED LEARNERS**



# S J M INSTITUTE OF TECHNOLOGY

## INTERNAL QUALITY ASSURANCE CELL (IQAC)

Accredited by NAAC with B<sup>++</sup>

(Recognized by AICTE, New Delhi and Affiliated to Visvesvaraya Technological University, Belagavi)  
NH-4 Bypass, P.B.No:73, CHITRADURGA -577502, Karnataka State



### GUIDELINES FOR CLASSIFICATION OF ADVANCED AND SLOW LEARNERS

The classification of slow and advanced learners is prepared directly by examining the student's performance in Internal Assessment Tests. The assessment of individual student growth is measured to know the academic performance of the students in each subject.

#### 1. Methodology to identify Advanced and Slow learners

In order to identify and improve the level of academic performance, CIE IA tests and assignments are conducted in each semester. Based on the academic performance in those tests the level of performance of the students is assessed by the teachers and the result of these assessments are used as tools to categorize the students into two major groups namely Advanced learners and Slow learners.

- After the completion of First IA Test, the students who secured above 80% are identified as Advanced learners.

Similarly, as per the following considerations, the Slow Learners are identified

- The students who secured below 40% after the completion of First IA Test.
- The students who are being ABSENT for a test.

#### 2. Methodology to encourage Advanced Learners:

The Advanced learners are being given an additional care for the betterment of their performance. They are having an opportunity in the following fields to provide and enhance themselves additionally.

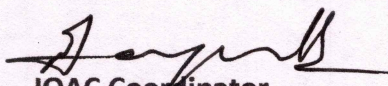
- Providing of books/study materials from central library for the preparation of competitive Examinations (GATE, CAT, UPSC etc.). The spoken tutorial is provided to strengthen their professional skills through the language lab. They are allowed to access online journals in the digital library, which is considered as an additional resource of learning.
- The students are allotted with a specific topic to take seminar in the regular classes in order to develop the skill of self-learning.

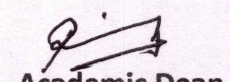
- The students are encouraged to participate in various workshops, seminars, and technical symposia as well as in industrial training to improve their skill sets.
- The students are motivated to enroll in more number of certificate courses like NPTEL, SWAYAM courses and for honorarium degree fro VTU.
- Guiding the slow learners through one-one interaction and are advised to help the slow learners to improve their performance.

### 3. Methodology to boost Slow Learners:

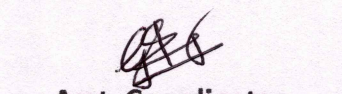
These students are given a more attention by providing the following:

- Allocation of slow learners to the respective Mentor and personal counselling is carried out.
- Parents -Teachers Meeting is organized to inform the parents about the status of the students which helps to monitor the progress of the students both by the teacher and parents.
- The identified slow learners will be under the care of the subject handling faculty. They interact with the concerned students and with their parents to know about the difficulties that are being faced by the students. Based on the output and information the teacher, the Remedial/Special Classes will be conducted and issue the additional study material.
- The students are motivated to participate as per their area of interest in various academic/extra-curricular activities.

  
IQAC Coordinator  
(Dr. Jagannatha N)

  
Academic Dean  
(Dr. Rajesh A M)

  
Principal

  
Asst. Coordinator  
(Prof. Prabhuswamy G S)



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## Department of CS & E

Subject : Problem Solving through Programming

Semester : II

Subject Code : 21PSP23

Section : B

### Remedial Classes Conduction Report<sup>1</sup>(2022-23)

Sl No.	USN	Student Name	Student's Signature		
			14-7-22	21-7-22	28-7-22
			5-30 P.M	5-30 P.M	5-30 P.M
1	4SM21CS023	CHETHAN P J	Chethan P J	Chethan P J	Chethan P J
2	4SM21CS033	HARSHA S	H Harsha S	H Harsha S	H Harsha S
3	4SM21EE001	ABHISHEK PRAKASH KITTAD	Abhishek	Abhishek	Abhishek
4	4SM21EE004	AMULYA R T	Amulya RT	Amulya RT	Amulya RT
5	4SM21EE016	PRIYANKA S N	Priyanka S N	Priyanka S N	Priyanka S N
6	4SM21EE019	SANJAY L	AB	SANJAY	SANJAY
7	4SM21EE025	VINODA B O	Vinoda.B.O	Vinoda.B.O	Vinoda.B.O

Faculty Signature

HOD/ Coordinator



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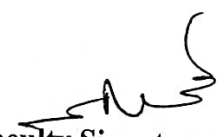
Semester : II

Subject Code : 21PSP23

Section : A

### Remedial Classes Conduction Report1(2022-23)

Sl No.	USN	Student Name	Student's Signature		
			14-07-22 5-30 P.m	21-07-2022 5-30 P.m	28-07-2022 5-30 P.m
1	4SM21CV003	AISHWARYA B P	Aishwarya B P	Aishwarya B P	Aishwarya B P
2	4SM21CV014	MOHAMAD FAROOQ R	Mohamad Farooq R	Mohamad Farooq R	Mohamad Farooq R
3	4SM21CV016	RAKESH N J	Rakesh N J	Rakesh N J	Rakesh N J
4	4SM21CV004	AMRUTH S	Amruth S	Amruth S	Amruth S
5	4SM21CV010	TEJAS KIRAN H	Tejas Kiran H	Tejas Kiran H	Tejas Kiran H
6	4SM21CV023	YASHWANTH L M	Yashwanth L M	Yashwanth L M	Yashwanth L M
7	4SM21CV021	THIPPESWAMY	Thippeswamy	Thippeswamy	Thippeswamy

  
 Faculty Signature

  
 HOD/ Coordinator

**Department of CS & E**

Subject : Problem Solving through Programming

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**Remedial Classes Conduction Report2(2022-23)**

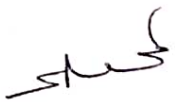
Sl No.	USN	Student Name	Student's Signature		
			04-08-2022 5-30 P.M	11-08-2022 5-30 P.M	18-08-2022 5-30 P.M
1	4SM21CS002	AHALYA S	Ahalya.s	Ahalya.s	Ahalya.s
2	4SM21CS004	AISHWARYA C N	Aishwarya	Aishwarya	Aishwarya
3	4SM21CS014	AZEEMA SHARIFF	Azeema	Azeema	Azeema
4	4SM21CS076	PRAJWAL T M	Prajwal	Prajwal	Prajwal
5	4SM21CS088	SAHANA S S	Saha	Saha	Saha
6	4SM21CS098	SHUBHRA V REDDY	Shubhra	Shubhra	Shubhra
7	4SM21CS100	SIRI M	Siri.M	Siri.M	Siri.M
8	4SM21CV003	AISHWARYA B P	Aishwarya.B.P	Aishwarya.B.P	Aishwarya.B.P
9	4SM21CV009	GOWTHAMI M P	Gowthami	Gowthami	Gowthami
10	4SM21CV010	GURUKIRAN P N	Gurukiran	Gurukiran	Gurukiran
11	4SM21CV012	LAVAKUMAR A R	Lavakumar	Lavakumar	Lavakumar
12	4SM21CV013	LEKHA M V	Lekha	Lekha	Lekha
13	4SM21CV014	MOHAMAD FAROOQ R	Farooq	Farooq	Farooq
14	4SM21CV015	PRASHANTHA G	Prashantha	Prashantha	Prashantha
15	4SM21CV016	RAKESH N J	Rakesh	Rakesh	Rakesh
16	4SM21CV006	DILEEPA G	Dileepa	Dileepa	Dileepa
17	4SM21CV010	TEJAS KIRAN H	Tejas	Tejas	Tejas
18	4SM21CV023	YASHWANTH L M	Yashwanth	Yashwanth	Yashwanth
19	4SM21CV011	KEERTHI KUMAR L N	Keerthi	Keerthi	Keerthi
20	4SM21CV002	ABHISHEK L	Abhishek.L	Abhishek.L	Abhishek.L
21	4SM21CS017	CHANDANA M	Chandana.M	Chandana.M	Chandana.M
22	4SM21CS106	SUJAY GANAPATI NAIK	Sujay	Sujay	Sujay
23	4SM21CS111	SYEDA SIDDIQUA	Syeda	Syeda	Syeda
24	4SM21CV021	THIPPESWAMY	Thippeswamy	Thippeswamy	Thippeswamy

Faculty Signature

HOD/ Coordinator

**Department of CS & E****Subject : Problem Solving through Programming****Semester : II****Subject Code : 21PSP23****Section : B****Remedial Classes Conduction Report2 (2022-23)**

SI No.	USN	Student Name	Student's Signature		
			24-08-2022 5-30 PM	11-08-22 5-30 PM	18-08-22 5-30 P.M
1	4SM21CS023	CHETHAN P J	Chethan P J	Chethan P J	Chethan P J
2	4SM21CS033	HARSHA S	HARSHA S	HARSHA S	HARSHA S
3	4SM21CS041	KARTHIK R	KARTHIK R	KARTHIK R	KARTHIK R
4	4SM21CS077	PRAMOD T S	AB	AB	AB
5	4SM21CS081	PUNITH G S	Punith G S	Punith G S	Punith G S
6	4SM21CS094	SHASHANK M	Shashank	Shashank	Shashank
7	4SM21CS104	SUHAS R	Suhas R	Suhas R	Suhas R
8	4SM21CS116	THARUN P	TH	TH	TH
9	4SM21EE001	ABHISHEK PRAKASH KITTAD	Abhishek	AB	Abhishek
10	4SM21EE004	AMULYA R T	AB	AB	AB
11	4SM21EE016	PRIYANKA S N	Priyanka S N	Priyanka S N	Priyanka S N
12	4SM21EE020	SANJAY P V	Sanjay P V	Sanjay P V	Sanjay P V
13	4SM21EE026	YATHIN H V	AB	AB	AB
14	4SM21EE019	SANJAY L	SANJAY L	SANJAY L	SANJAY L
15	4SM21CS090	SANGEETHA D	AB	Sangeetha D	Sangeetha D
16	4SM21EE025	VINODA B O	Vinod B O	Vinod B O	Vinod B O
17	4SM21EE011	MEGHANA P V	Meghana	Meghana	Meghana
18	4SM21CS026	DEEPA N M	Deepa	Deepa	Deepa


  
Faculty Signature


  
HOD/ Coordinator