

Department
of

Sciences

Slow learners

Computer

Classes &

Remedial

Registers

I & II SEM Remedial classes

Subject: FIT

S.No.	Name of the Student	Remedial class TOPIC	Date
1.	R. Chaudhary	Input/output devices	5/12/2022
2.	R. Chaudhary	Memory	8/12/2022
3.	R. Chaudhary	operating system	11/12/2022
4.	R. Chaudhary	operatoss	15/12/2022
5.	R. Chaudhary	software	19/12/2022

Subject: Programming in C & C++
I - SEM Remedial classes

1.	B. Srikala	Data types	13/6/2022
2.	D. Anitha	Data types	13/6/2022
3.	F. Hanvesha	Data types	13/6/2022
1.	B. Srikala	- Arrays	16/6/2022
2.	D. Anitha	- Arrays	16/6/2022
3.	F. Hanvesha	- Arrays	16/6/2022
1.	B. Srikala	structure & union	20/6/2022
2.	D. Anitha	structure & union	20/6/2022
3.	F. Hanvesha	structure & union	20/6/2022
1.	B. Srikala	conditional statement	24/6/2022
2.	D. Anitha	Conditional statement	24/6/2022
3.	F. Hanvesha	Conditional statement	24/6/2022
1.	B. Srikala	app's concept	25/6/2022
2.	D. Anitha	app's concept	25/6/2022
3.	F. Hanvesha	app's concept	25/6/2022

note: All students are paired on July-2022

Assessment	Date	Question Given	Points	Remarks
slip test	6/12/2022	Explain about the I/O devices	7/10	
slip test	9/12/2022	Explain about the Memory	8/10	paired on
slip test	12/12/2022	types of operating system	8/10	July-2022
slip test	14/12/2022	Explain about the operatoss	8/10	
slip test	24/12/2022	types of software	7/10	

slip test	14/6/2022	Explain about the Data types in C Language	7/10	
slip test	17/6/2022	Explain about 1D & 2D Arrays	8/10	
slip test	21/6/2022	Explain about structure and union	8/10	
slip test	25/6/2022	Explain about the Conditional statement	8/10	
slip test	26/6/2022	Explain about the app's concepts	8/10	

50%

S.No.	Name of the Student	Remedial class TOPIC	Date
1.	K. Mamatha	Introduction of 'C' language	9/1/2020
2.	K. Mamatha	Data types of 'C' language	10/1/2020
3.	K. Mamatha	Arrays of 'C' language	11/1/2020
4.	K. Mamatha	Structure & Union of 'C' language	12/1/2020
5.	K. Mamatha	I/O formatted of 'C' language	13/1/2020
6.	K. Mamatha	I/O unformatted of 'C' language	14/1/2020
7.	K. Mamatha	Pointers of 'C' language	15/1/2020
8.	K. Mamatha	Introduction of 'C' language	16/1/2020
9.	K. Mamatha	Data types of 'C' language	17/1/2020
10.	K. Mamatha	Arrays of 'C' language	18/1/2020
11.	K. Mamatha	Structure and Union of 'C' language	19/1/2020
12.	K. Mamatha	I/O Formatted and Unformatted of 'C' language.	20/1/2020

Assesment	Date	Question Given	Points	Remarks
slip test	10/1/2020	Explain the structure of 'C' Programming language	6/10	Ed in small 20/11
slip test	11/1/2020	Explain the data types of 'C' Programming language	7/10	
slip test	12/1/2020	Explain the types of Array in 'C' Programming language	6/10	
slip test	13/1/2020	Explain the Difference b/w Structure & Union of 'C'.	6/10	
slip test	14/1/2020	Explain the I/O formatted of 'C' language	7/10	
slip test	15/1/2020	Explain the I/O unformatted of 'C' Programming language	6/10	
slip test	16/1/2020	Explain the Pointers of 'C' Programming language	6/10	
slip test	17/1/2020	Explain the structure of 'C' Programming language	7/10	
slip test	18/1/2020	Explain the Data types of 'C' Programming language	7/10	
slip test	19/1/2020	Explain the types of Array in 'C' Programming language	6/10	
slip test	20/1/2020	Explain the difference b/w Structure & Union of 'C' lang	6/10	
slip test	21/1/2020	Explain the I/O formatted & unformatted of 'C' language.	6/10	

5928
S. Srinivas

Remedial classes Attendance

S.No	Name of the student	5/1/22	8/1/22	11/1/22	13/1/22	17/1/22	21/1/22	24/1/22	28/1/22
01	D. Srivani	P	P	P	P	P	A	P	P
02	D. Swathi	P	P	P	P	P	P	A	P
03	E. Santhosini	P	P	P	P	A	P	P	A
04	E. Shoba	P	P	P	P	P	P	P	A
05	K. Mammatha	P	P	P	P	P	P	P	P

S.No	Name of the student	02/06/22	07/06/22	12/06/22	20/06/22	29/06/22	30/06/22	15/7/22	16/7/22
01	K. Kranthi	P	P	P	A	P	P	P	P
02	R. Shoba	P	P	P	P	P	P	A	P
03	K. Pajeshwari	P	A	P	P	P	P	P	P
04	M. Shivicha	P	P	P	P	A	P	P	P

S.No	Name of the student	12/06/22	14/06/22	20/06/22	24/06/22	28/06/22	01/07/22	04/07/22
01	B. Srikala	P	P	A	P	P	P	P
02	D. Anitha	P	P	P	P	A	P	P
03	E. Maneesha	P	P	P	P	P	A	P

[Signature]