Structured Work Plan for Teaching Academic Year: 2021-2022 (14.09.2021 TO 30.12.2021)

Details of Classes to be taught

Class	Name of Teacher	Course Title	Course Code	Practical Paper (PR)	Total Teaching Hours
B.Sc.C.S.F.Y. I Semester Div A	Prof. Manjusha Shinde	Programming With C	(U-PWC-173) (3-credits)	Lab Course III U-LAC-177 (2-credits)	(TH) 55 (PR) 15

Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Date From	Date To	Expected No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
1	UNIT- I: Introduction and Overview	14/9/2021	30/9/2021	13	ICT teaching through Microsoft teams	Three quiz test through online mode
2	UNIT- II: Control Structures, Arrays, Pointers	01.10.2021	21.10.2021	15	ICT teaching	Career guidance lecture
3	UNIT- III: Functions	22.10.2021	15.11.2021	13	ICT teaching and seminar	Surprise Test Test through online mode
4	UNIT- IV: Structure, Union and File Management	16.11.2021	20.12.2021	14	ICT based teaching	Seminar Practice test Case study on programs
5	Revision through test series	21.12.21	30.12.21		Test Series through Google form	TEST SERIES

Subject Teacher Prof. Manjusha Shinde

Dept. of Information Technology R.S.M.(Autonomous), Latur

Structures Work Plan for Teaching Academic Year: 2021-2022 (14.09.2021 TO 30.12.2021)

Details of Classes to be taught

Class	Name of Teacher	Course Title	Course Code	Practical Paper (PR)	Total Teaching Hours
B.Sc.C.S.F.Y. I Semester Div B	Prof. Manjusha Shinde	Programming With C	(U-PWC-173) (3-credits)	Lab Course III U-LAC-177 (2-credits)	(TH) 55 (PR) 15

Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Date From	Date To	Expected No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
1	UNIT- I: Introduction and Overview	14/9/2021	30/9/2021	13	ICT teaching through Microsoft teams	Three quiz tes through online mode
2	UNIT- II: Control Structures, Arrays, Pointers	01.10.2021	21.10.2021	15	ICT teaching	Career guidance lecture
3	UNIT- III: Functions	22.10.2021	15.11.2021	13	ICT teaching and seminar	Surprise Test Test through online mode
4	UNIT- IV: Structure, Union and File Management	16.11.2021	20.12.2021	14	ICT based teaching	Seminar Practice test Case study on programs
5	Revision through test series	21.12.21	30.12.21		Test Series through Google form	TEST SERIES

Subject Teacher Prof. Manjusha Shinde

Dept. of Information Technology R.S.M.(Autonomous), Latur

Structured Work Plan for Teaching Academic Year: 2021-2022 (17.12.2021 TO 16.04.2022)

Details of Classes to be taught

Class	Name of Teacher	Course Title	Course Code	Practical Paper (PR)	Total Teaching Hours
B.Sc.C.S.F.Y. II Semester Div A	Prof. Manjusha Shinde	Advance C	(U-ADC-273) (3-credits)	Lab Course III U-LAC-277 (2-credits)	(TH) 55 (PR) 15

Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Date From	Date To	Expected No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
1	UNIT I: Pointer, Structure & Union	17/12/2021	10/1/2022	12	Seminar Practice	Program Practice
	UNIT II: File Handling and Bit Operations	11/1 /2022	31/1/2022	15	ICT teaching	Open Book Test
3	UNIT III: Interaction with Hardware through 'C' and VDU Basic	9/2 /2022	28 / 2 /2022	13	ICT teaching	Pattern Program Test
	UNIT IV: Keyboard, Mouse programming and Introduction to C++	10/3/2022	15/4/2022	15	ICT teaching	Case study on programs

Subject Teacher Prof. Manjusha Shinde

Dept. of Information Technology R.S.M.(Autonomous), Latur

Structured Work Plan for Teaching Academic Year: 2021-2022 (17.12.2021 TO 16.04.2022)

Details of Classes to be taught

Class	Name of Teacher	Course Title	Course Code	Practical Paper (PR)	Total Teaching Hours
B.Sc.C.S.F.Y. II Semester Div B	Prof. Manjusha Shinde	Advance C	(U-ADC-273) (3-credits)	Lab Course III U-LAC-277 (2-credits)	(TH) 55 (PR) 15

Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Date From	Date To	Expected No. of Lectures	Academic activities to be organized	No. of Test / Assignment with topic and date
1	UNIT I: Pointer, Structure & Union	17/12/2021	10/1/2022	12	ICT teaching	Program Practice
	UNIT II: File Handling and Bit Operations	11/1 /2022	31/1/2022	15	ICT teaching	Open Book Test
3	UNIT III: Interaction with Hardware through 'C' and VDU Basic	9/2 /2022	28 / 2 /2022	13	ICT teaching	Pattern Program Test
4	UNIT IV: Keyboard, Mouse programming and Introduction to C++	10/3/2022	15/4/2022	15	ICT based teaching	Case study on programs

Subject Teacher Prof. Manjusha Shinde

Dept. of Information Technology R.S.M.(Autonomous), Latur