Rajarshi Shahu Mahavidyalaya Autonomous, Latur
Faculty of Information Technology
Teaching Plan (Semester-I)
Year : 2018-2019

1. Details of Classes to be taught

Sr. No.	Class	Name of Assist. Professor	Subject	Paper Name (TH)	Paper Name (PR)	Total Lecturers:
1	B.Sc.C.S.F.Y. I Semester Div A + Div B	Prof. Manjusha Shinde	Information Technology	Programming with C (U-PWC-173) (3-credits)	Lab Course III U-LAC-177 (2-credits)	(TH) 60 (PR) 15

2. Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Expected No. of Lectures	Date	Academic activities to be organized	No. of Test / Assignment with topic and date
1	UNIT- I: Introduction and Overview CHAPTER 1. Intro to 'C' Language CHAPTER 2. Overview of 'C'	13	2.07.2018 to 18.07.2018	ICT teaching using OHP For PPT, Programming	Internal Class Test
2	UNIT- II: Control Structures , Arrays, Pointers CHAPTER 3. Control Structures CHAPTER 4. Arrays and Pointers	16	19.07.2018 to 14.08.2018	ICT teaching using OHP For PPT Programming	Open Book Class Test for 45 Minute Unit Test : I
3	UNIT- III: Functions CHAPTER 5. Introduction to Function CHAPTER 6. String and Math Functions	16	16.08.2018 to 05.09.2018	ICT teaching using OHP Seminar Activity	Internal Class Test and assignment
4	UNIT- IV: Structure, Union and File Management CHAPTER 7. Structure and union CHAPTER 8. File management in C	15	06.09.2018 to 29.09.2018	ICT teaching using OHP For PPT Programming	Unit Test : II
	Semester End Examination				

H.O.D   Prof. Manjusha Shinde

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Rajarshi Shahu Mahavidyalaya Autonomous, Latur
Faculty of Information Technology
Teaching Plan (Semester-II)
Year : 2018-2019

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1. Details of Classes to be taught

Sr. No.	Class	Name of Assist. Professor	Subject	Paper Name	Paper Name (PR)	Total Lecturers:
1	B.Sc.C.S.F.Y. II Semester Div A + Div B	Prof. Manjusha Shinde	Information Technology	Advance C (U-ADC-273) (3-credits)	Lab Course III U-LAC-277 (2-credits)	(TH) 60 (PR) 15

2. Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Expected No. of Lectures	Date	Academic activities to be organized	No. of Test / Assignment withtopic and date
1	UNIT I: Pointer, Structure & Union CHAPTER: 1. Pointer & Dynamic Memory Allocation CHAPTER : 2. Structure & Union	13	29.11.2018 to 15.12.2018	ICT teaching using OHP For PPT, Programming	Programming Competition 5.12.2018
2	UNIT II: File Handling and Bit Operations CHAPTER : 3. File Handling CHAPTER: 4. Bit Operations	16	17.12.2018 to 19.01.2019	ICT based teaching and Career Guidance	Unit Test I 20.01.19 to 28.01.19
3	UNIT III: Interaction with Hardware through 'C' and VDU Basic CHAPTER: 5. Interaction with Hardware through 'C' CHAPTER : 6. VDU Basic	15	29.01.19 to 27.02.19	ICT based teaching And programming Practice	Internal Class Test
4	UNIT IV: Keyboard, Mouse programming and Introduction to C++ CHAPTER 7. Keyboard and Mouse Programming 8. Introduction to C++	16	28.02.19 to 19.03.19	ICT based teaching	Unit Test II
	Semester End Examination				

H.O.D.   Prof. Manjusha Shinde