

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Teaching Plan (Semester-I)

(July 2022 to October 2022)

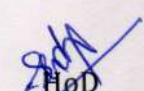
1. Details of Classes to be taught

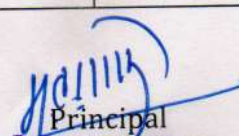
Sr. No.	Class	Name of Assist. Professor	Subject	Paper	Total Lecturers:
1	B.Sc I Sem. I	Dr. Nilesh Ingale	Electronics	U-ELE-144 AC fundamentals and Circuit Analysis-I	45 (2-credits)

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: AC Fundamentals	12	11/07/22 to 03/08/22	Animation showing AC waveform	--
2	Unit II: DC Network Theorems	12	08/08/22 to 12/09/22	YouTube video explaining Network theorem	Unit test-I Assignment (01.08.2022 to 07.08.2022)
3	Unit III: Series AC Circuits	15	13/09/22 to 11/10/22	PPT slideshow regarding unit -III	Unit Test-II (13.09.2022 to 20.09.2022)
4	Unit IV: Parallel AC circuits	06	12/10/22 to 19/10/22	--	--


Dr. Nilesh Ingale


HoD
HEAD
Department of Physics & Electronics
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)


Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

Date:14.07.2022

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Teaching Plan (Semester-III)


(June 2022 to October 2022)

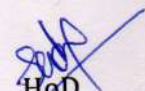
1. Details of Classes to be taught

Sr. No.	Class	Name of Assist. Professor	Subject	Paper	Total Lecturers:
1	B.Sc II Sem. III	Dr. Nilesh Ingale	Electronics	U-ELE-347 Oscillators, Multivibrators and Sweep Circuits-V	45 (2-credits)

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: L-C Oscillators	11	23/06/22 to 15/07/22	--	(conducted by Mr. S.S. Undalkar)
2	Unit II: R-C Oscillators	11	16/07/22 to 11/08/22	YouTube video explaining working of Oscillators	Unit test-I Assignment (01.08.2022 to 07.08.2022)
3	Unit III: Multivibrators	15	12/08/22 to 15/09/22	PPT slideshow regarding unit -III	Unit Test-II (16.08.2022 to 27.08.2022)
4	Unit IV: Sweep Circuits (Time Base or Ramp Generators)	08	16/09/22 to 01/10/22	--	--


Dr. Nilesh Ingale
Date: 14.07.2022


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