Semester - III				
Elements of electronics				
Course Code	: MA121AI		**CIE**	: Marks
Credit L:T:P	: 3,0,1		**SEE**	: Marks
Total Hours	:		**SEE Duration**	: Hours

Unit - I **4 Hours**

sample

Hardware experiments

1. Design

Innovative Experiments

1. For EL experiment

Course Outcomes: After completing the course, the students will be able to:

CO1: sample

References

1. B. Razavi, *Design of Analog CMOS Integrated Circuits*. McGraw-Hill Education, 2000, ISBN: 978-0072380323

Semester - III				
Elements of electronics				
Course Code	**:** EC121AI		**CIE**	**:** Marks
Credit L:T:P	**:** 4,0,0		**SEE**	**:** Marks
Total Hours	**:**		**SEE Duration**	**:** Hours

Unit - I	**4 Hours**
sample	

Course Outcomes: After completing the course, the students will be able to:

CO1: sample

References

1. B. Razavi, *Design of Analog CMOS Integrated Circuits*. McGraw-Hill Education, 2000, ISBN: 978-0072380323

Semester - III				
Elements of electronics				
Course Code	**:** EE121AI		**CIE**	**:** Marks
Credit L:T:P	**:** 3,1,0		**SEE**	**:** Marks
Total Hours	**:**		**SEE Duration**	**:** Hours
Unit - I				**4 Hours**
sample				
Course Outcomes: After completing the course, the students will be able to:				
CO1: sample				
References				

1. B. Razavi, *Design of Analog CMOS Integrated Circuits*. McGraw-Hill Education, 2000, ISBN: 978-0072380323

Semester - III				
Yoga				
Course Code	: XY121AI		**CIE**	: Marks
Credit L:T:P	: 0,0,2		**SEE**	: Marks
Total Hours	:		**SEE Duration**	: Hours

Hardware experiments

1. Design

Innovative Experiments

1. For EL experiment

Course Outcomes: After completing the course, the students will be able to:

CO1: sample

References

1. B. Razavi, *Design of Analog CMOS Integrated Circuits*. McGraw-Hill Education, 2000, ISBN: 978-0072380323