



ELECTRICAL AND ELECTRONICS ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

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| Name of the faculty: | Ms. CSL VIJAYA DURGA | Department: | Electrical and Electronics Engineering |
| Regulation: | IARE - R20 | Batch: | 2020-2024 |
| Course Name: | Python Programming Laboratory | Course Code: | ACSC02 |
| Semester: | I | Target Value: | 60% (1.8) |

Attainment of COs:

| Course Outcome | | Direct Attainment | Indirect Attainment | Overall Attainment | Observation |
|----------------|--|-------------------|---------------------|--------------------|--------------|
| CO1 | Demonstrate the basic concepts of python programming with the help of data types, operators and expressions, console input/output. | 0.90 | 0.00 | 0.9 | Not Attained |
| CO2 | Make use of control statements for altering the sequential execution of programs in solving problems. | 0.90 | 0.00 | 0.9 | Not Attained |
| CO3 | Demonstrate operations on built-in container data types (list, tuple, set, dictionary) and strings. | 0.90 | 0.00 | 0.9 | Not Attained |
| CO4 | Make use of operations and applications on strings with the help of built in functions. | 0.90 | 0.00 | 0.9 | Not Attained |
| CO5 | Solve the problems by using modular programming concepts through functions. | 0.90 | 0.00 | 0.9 | Not Attained |
| CO6 | Identify object-oriented programming constructs for developing large, modular and reusable real-time programs. | 0.90 | 0.00 | 0.9 | Not Attained |

Action Taken Report: (To be filled by the concerned faculty / course coordinator)

CO1: Basic concepts of python programming with the help of data types, operators and expressions

CO2: Sequential execution of programs in solving problems.

CO3: Students are encouraged to ELRV videos

CO4: Make use of operations and applications on strings with the help of built in functions.

CO5: Solve the problems by using modular programming concepts through functions.

CO6: Students are encouraged to do mooc courses


Course Coordinator


Mentor


Head of the Department