



INSTITUTE OF AERONAUTICAL ENGINEERING
(Autonomous)
Dundigal, Hyderabad - 500043, Telangana

COMPUTER SCIENCE AND ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

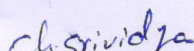
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|----------------------|-------------------------|---------------|---|
| Name of the faculty: | Ms. CH.SRIVIDHYA | Department: | Computer Science and Engineering |
| Regulation: | IARE - R18 | Batch: | 2018-2022 |
| Course Name: | Web Technologies | Course Code: | AITB09 |
| Semester: | V | Target Value: | 70% (2.1) |


Attainment of COs:

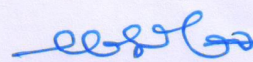
| | Course Outcome | Direct Attainment | Indirect Attainment | Overall Attainment | Observation |
|-----|---|-------------------|---------------------|--------------------|--------------|
| CO1 | Explain the structure and basic elements of HTML for designing the web pages. | 3.00 | 2.60 | 2.9 | Attained |
| CO2 | Develop effective and interactive web pages using elements and selectors in style sheets and dynamic HTML. | 0.90 | 2.60 | 1.2 | Not Attained |
| CO3 | Make use of functions in JavaScript and PHP for implementing data validations in web applications | 1.60 | 2.70 | 1.8 | Not Attained |
| CO4 | Construct the XML document for storing and transporting the web page information in a structured form through web. | 2.30 | 2.60 | 2.4 | Attained |
| CO5 | Demonstrate a server side web application using servlets and Java Server Pages (JSP) for request-response programming paradigm. | 1.60 | 2.70 | 1.8 | Not Attained |
| CO6 | Develop dynamic web site using server side and PHP programming and database connectivity. | 1.60 | 2.60 | 1.8 | Not Attained |

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

CO2: practical Exercise on web page development will be provided to make student get experienced with effective web page development
 CO3: Application problems on dynamic web pages will be discussed to enhance logical skill of student in web application development
 CO5: Case studies on Web Application development will be discussed to make student get expertise in JSP.
 CO6: Case studies on Dynamic Web sites will be Provided to students to enhance their service side programming skills.


Course Coordinator


Mentor


Head of the Department