



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

## INFORMATION TECHNOLOGY

### ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Mr. A KRISHNA CHAITANYA	Department:	Information Technology
Regulation:	IARE - R18	Batch:	2018-2022
Course Name:	Web Technologies	Course Code:	AITB09
Semester:	V	Target Value:	60% (1.8)

#### 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.	1.60	2.60	1.8	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	0.90	2.70	1.3	Not Attained
CO4 Construct the XML document for storing and transporting the web page information in a structured form through web.	0.90	2.50	1.2	Not Attained
CO5 Demonstrate a server side web application using servlets and Java Server Pages (JSP) for request-response programming paradigm.	0.60	2.70	1	Not Attained
CO6 Develop dynamic web site using server side and PHP programming and database connectivity.	0.90	2.50	1.2	Not Attained

#### Action Taken:

CO2: Need to discuss more HTML programs on interactive web pages using elements and selectors in style sheets.

CO3: Need discuss more programs on PHP for implementing data validations in web applications.


CO4: Need to discuss in depth about XML DOM structure.

CO5: Need to discuss more examples on servlets and Java Server Pages (JSP) for request-response programming.

CO6: Need to discuss dynamic web site using server side and PHP programming and database connectivity more with examples.

  
Course Coordinator

  
Mentor

  
Head of the Department