

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638060
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MINUTES OF THE COURSE COORDINATION COMMITTEE(CCC)MEETING

Document No.:

KEC/CSE/
2019-20/ODD/
CCC/WT1

Course code and Name : 14ITT52 WEB TECHNOLOGY

Date of the meeting : 10.06.2019

Members present : 1. Dr.K.Nirmala Devi 2.Ms.K..Venu 3. Ms.C.Sagana4. Ms. M. Geetha

S.NO	POINTS DISCUSSED	ACTION PLAN	RESPONSIBILITY	COMPLETION DATE
1.	Review of syllabus, text and reference books and course outcomes	<p>Verified Syllabus copy, text and reference books, Course objectives and outcomes and programme outcomes.</p> <p>The book entitled“Java: The Complete Reference” by Herbert Schildt 9th Edition, Tata McGraw Hill publishing Company, New Delhi, 2014is recommended for the students.</p> <p>CO1 influences the POs: 1,2,3,4 & PSO : 1,2 CO2 influences the POs: 1,2,3,4 & PSO : 1,2 CO3 influences the POs: 1,2,3,4 & PSO : 1,2 CO4 influences the POs: 1,2,3,4 & PSO : 1,2 CO5 influences the POs: 1,2,3,4 & PSO : 1,2</p> <p>POs:</p> <ol style="list-style-type: none"> Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions 	KND, KV, CS, MG	----

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MINUTES OF THE COURSE COORDINATION COMMITTEE(CCC) MEETING

Document No.:

KEC/CSE/
2019-20/ODD/
CCC/WT2

Course code and Name : 14ITT52 WEB TECHNOLOGY

Date of the meeting : 20.07.2019

Members present : 1. Dr.K.Nirmala Devi 2.Ms.K..Venu 3. Ms.C.Sagana 4. Ms. M. Geetha

S.NO	POINTS DISCUSSED	ACTION PLAN	RESPONSIBILITY	COMPLETION DATE
1.	Lecture plan and syllabus coverage	Review of Syllabus coverage against lecture plan. No significant deviation is found that requires corrective action. It is decided to cover up to JavaScript Arrays (2 Units) and if required by postponing the Arrays concepts alone.	--	--
2.	Teaching methodology/tools used	<ul style="list-style-type: none"> Use of chalk board for problem solving through programming Demo to visualize the outputs for HTML, CSS, and JavaScript 	KND, KV, CS, MG	Before CA Test I
3.	Encouragement/introduction of activities related to the course like open book test, tutorial, assignment, discussion, seminar, quiz technical papers etc.,	<ul style="list-style-type: none"> Resolved to encourage open book tests and problem solving through coding To help the average students, it is proposed to have remedial classes for explaining the concepts in an informal way. 	KND, KV, CS, MG	Continuous Before CA Test II
4.	Review of feedback comments from CMC if any	CMC is yet to be conducted . It is decided to make the students to create online resume as assignment. They should make use of HTML Tags and CSS properties for this assignemtn. They should also make a presentation and demo.	KND, KV, CS, MG	Before CA Test III
5.	Assessment/attainment of CO and PO	Not applicable (CA Test I yet to be conducted)	--	--
6.	Others if any	<ul style="list-style-type: none"> The next formal meeting may be conducted after CA Test I but prior to CA Test II Resolved to meet informally as and when required. 	KND, KV, CS, MG	Before CA Test II

Note: CCC meets at the beginning of course, mid of each module and at course end. CCC also meets informally if required.

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CCC Coordinator

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SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MINUTES OF THE COURSE COORDINATION COMMITTEE(CCC) MEETING

Document No.:

KEC/CSE/
2019-20/ODD/
CCC/WT3

Course code and Name : 14ITT52 WEB TECHNOLOGY

Date of the meeting : 06.08.2019

Members present : 1. Dr.K.Nirmala Devi 2.Ms.K..Venu 3. Ms.C.Sagana 4. Ms. M. Geetha

S.NO	POINTS DISCUSSED	ACTION PLAN / REMARKS	RESPONSIBILITY	COMPLETION DATE																			
1.	Syllabus coverage	Review of Syllabus coverage against lecture plan. Array in JavaScript was not covered for CAT 1 as it took time to make the students understand about JavaScript functions. Since some of the concepts in Units 3 were already discussed we can find enough time to cover the syllabus for CAT 2.	--	--																			
2.	Review of CA test/end semester exam result and course end survey result	Review of CAT Test I performance <div style="text-align: right;">77 76.69</div> <ul style="list-style-type: none"> Pass %: A sec -%, B - 83.87%, C sec -%, D sec -% Need to improve the understanding capability of students by showing more demonstrations. 	KND-A section KV-B section CS -Csection MG - D section	Before CA Test II																			
3.	Encouragement/introduction of activities related to the course like open book test, assignment, discussion, seminar, quiz technical papers etc.,	<ul style="list-style-type: none"> Resolved to <ul style="list-style-type: none"> Conduct special sessions if required and assignments may be given to improve the understanding Use PPT for summarizing syntaxes of various JavaScript objects and event handling. Recitation of oral questions by teacher and answered orally by students Show demo about various events that are associated to HTML elements using LCD Projectors 	KND, KV, CS, MG	Before CA Test III																			
4.	Review of feedback comments from CMC if any	<ul style="list-style-type: none"> Complaints received from CMC: Need more clarity in JavaScript. <ul style="list-style-type: none"> To be resolved by having revision sessions. Assignment is to be given. Other assessment may be based on class room interaction, oral or written quiz and coding skill. 	KND, KV, CS, MG	Before CA Test III																			
5.	Assessment/attainment of CO and PO	From CA test I: <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th rowspan="2">Attainment Level</th><th colspan="4">Section</th></tr> <tr> <th>A</th><th>B</th><th>C</th><th>D</th></tr> </thead> <tbody> <tr> <td>CO1</td><td>3</td><td>278</td><td>1.67</td><td>1.56</td></tr> <tr> <td>CO2</td><td>4</td><td>4.60</td><td>3.8</td><td>2.8</td></tr> </tbody> </table> The action planned in S. No. 3 may improve the overall CO attainment level	Attainment Level	Section				A	B	C	D	CO1	3	278	1.67	1.56	CO2	4	4.60	3.8	2.8	KND, KV, CS, MG	--
Attainment Level	Section																						
	A	B	C	D																			
CO1	3	278	1.67	1.56																			
CO2	4	4.60	3.8	2.8																			
6.	Others if any	<ul style="list-style-type: none"> Next formal meeting may be conducted after the CA Test II but prior to CA Test III Resolved to meet informally as and when required. 	KND, KV, CS, MG	Before CA Test III																			

Note: CCC meets at the beginning of course, mid of each module and at course end. CCC also meets at end of each module if required.

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SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MINUTES OF THE COURSE COORDINATION COMMITTEE(CCC) MEETING

Document No.:

KEC/CSE/
2019-20/ODD/
CCC/WT4

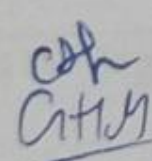
Course code and Name : 14ITT52 WEB TECHNOLOGY

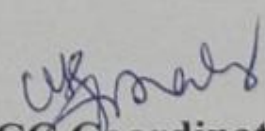
Date of the meeting : 07.09.2019

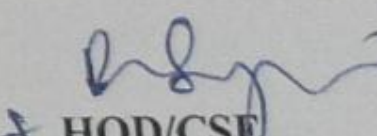
Members present : 1. Dr.K.Nirmala Devi 2.Ms.K..Venu 3. Ms.C.Sagana 4. Ms. M. Geetha

S.NO	POINTS DISCUSSED	ACTION PLAN	RESPONSIBILITY	COMPLETION DATE																			
1.	Review of CA test/end semester exam result and course end survey result	Review of CA test II performance is done. 57.81 <ul style="list-style-type: none"> Pass %: A sec-%, B - 58.66%, C sec-%, D sec-% Need to improve the understanding capability of students by explaining the concepts with real world examples.Special attention must be given towards failed students by conducting remedial classes. More programming practices are planned for failed and weak students. Special class/Assignment is to be done for failed students in CA Test II. 	KND, KV, CS, MG	Before CA Test III																			
2.	Review of feedback comments from CMC if any	No specific complaints received from CMC	--	--																			
3.	Assessment/attainment of CO and PO	From CA test II: <table border="1" style="margin: 10px auto;"> <thead> <tr> <th rowspan="2">Attainment Level</th><th colspan="4">Section</th></tr> <tr> <th>A</th><th>B</th><th>C</th><th>D</th></tr> </thead> <tbody> <tr> <td>CO2</td><td>2.5</td><td>1</td><td>1.5</td><td>1</td></tr> <tr> <td>CO3</td><td>2.17</td><td>1.5</td><td>1.33</td><td>1.33</td></tr> </tbody> </table> <p>It is observed that attainment level of CO3 is very poor. Hence, to improve the attainment level, students should be given more practice on JavaScript DOM. The conduct of remedial classes may improve the overall CO attainment level</p>	Attainment Level	Section				A	B	C	D	CO2	2.5	1	1.5	1	CO3	2.17	1.5	1.33	1.33	KND, KV, CS, MG	--
Attainment Level	Section																						
	A	B	C	D																			
CO2	2.5	1	1.5	1																			
CO3	2.17	1.5	1.33	1.33																			
4.	Others if any	<ul style="list-style-type: none"> Next formal meeting may be conducted after the CA Test III. Resolved to meet informally as and when required. 	KND, KV, CS, MG	--																			

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MINUTES OF THE COURSE COORDINATION COMMITTEE(CCC) MEETING

Document No.:

KEC/CSE/
2019-20/ODD/
CCC/WT5

Course code and Name : 14ITT52 WEB TECHNOLOGY

Date of the meeting : 15.10.2019

Members present : 1. Dr.K.Nirmala Devi 2.Ms.K..Venu 3. Ms.C.Sagana 4. Ms. M. Geetha

S.NO	POINTS DISCUSSED	ACTION PLAN	RESPONSIBILITY	COMPLETION DATE																																																										
1.	Review of CA test/end semester exam result and course end survey result	Review of CA test III performance is done. ▪ Pass %: A sec-%, B - 88.71 ^{85.48} %, C sec-%, D sec-% ^{85.94} ▪ Weak students are advised to meet the course faculty during study holidays for additional coaching	KND, KV, CS, MG	Before end semester examination																																																										
2.	Review of feedback comments from CMC if any	No specific complaints received from CMC	--	--																																																										
3.	Assessment/attainment of CO and PO	<p>From CA test III:</p> <table border="1"> <thead> <tr> <th rowspan="2">Attainment Level</th><th colspan="4">Section</th></tr> <tr> <th>A</th><th>B</th><th>C</th><th>D</th></tr> </thead> <tbody> <tr> <td>CO3</td><td>2</td><td>1</td><td>1</td><td>1</td></tr> <tr> <td>CO4</td><td>3.57</td><td>3.57</td><td>2.57</td><td>2</td></tr> <tr> <td>CO5</td><td>2.67</td><td>3.83</td><td>4.33</td><td>3</td></tr> </tbody> </table> <p>From tutorials :</p> <table border="1"> <thead> <tr> <th rowspan="2">Attainment Level</th><th colspan="4">Section</th></tr> <tr> <th>A</th><th>B</th><th>C</th><th>D</th></tr> </thead> <tbody> <tr> <td>CO1</td><td>5</td><td>5</td><td>5</td><td>4.5</td></tr> <tr> <td>CO2</td><td>5</td><td>5</td><td>5</td><td>4.5</td></tr> <tr> <td>CO3</td><td>5</td><td>5</td><td>5</td><td>4.5</td></tr> <tr> <td>CO4</td><td>5</td><td>5</td><td>5</td><td>4.5</td></tr> <tr> <td>CO5</td><td>5</td><td>5</td><td>5</td><td>4.5</td></tr> </tbody> </table>	Attainment Level	Section				A	B	C	D	CO3	2	1	1	1	CO4	3.57	3.57	2.57	2	CO5	2.67	3.83	4.33	3	Attainment Level	Section				A	B	C	D	CO1	5	5	5	4.5	CO2	5	5	5	4.5	CO3	5	5	5	4.5	CO4	5	5	5	4.5	CO5	5	5	5	4.5	KND, KV, CS, MG	--
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4.	Others if any	Next formal meeting may be conducted after publication of end semester exam results	KND, KV, CS, MG	--																																																										

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3.	Assessment/attainment of CO and PO	From End semester examination :					KND, KV, CS, MG	--
		Attainment Level	Section					
			A	B	C	D		
		CO1	5	5	5	5		
		CO2	5	5	5	5		
		CO3	5	5	5	5		
		CO4	5	5	5	5		
		CO5	5	5	5	5		
		Overall Attainment of mapped POs:						
		POs	Section					
	A	B	C	D				
1	2.67	2.43	2.35	2.6	2.43			
2	1.78	2.80	2.71	1.73	2.80			
3	0.89	1.57	1.53	0.87	1.57			
4	0.89	1.49	1.37	1.73	1.49			
PSO1	2.67	1.31	1.26	1.73	1.31			
PSO2	1.78	2.80	2.71	2.6	2.80			
<ul style="list-style-type: none"> Efforts may be made to improve the attainment level further in future. 								

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