



# Anil Neerukonda Institute of Technology & Sciences (Autonomous)

(Affiliated to AU, Approved by AICTE & Accredited by NBA & NAAC with 'A' Grade)

Sangivalasa-531 162, Bheemunipatnam Mandal, Visakhapatnam District

Phone: 08933-225083/84/87

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Website: [www.anits.edu.in](http://www.anits.edu.in)

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## Faculty Feedback on Curriculum

Date: 8/2/21

Department: CSE

Academic Year: 2020-21

Name of the faculty: S. Bosu baby

Designation: Asst. Professor

Course name with code number	Regulation	Suggestions
WT - CSE323	R15	<p>→ In open source Technologies we have many other important Technologies like Perl, python, ruby.</p> <p>→ Seminars are organized in WT for Java related. But students are not doing mini project on Java. Students are doing on PHP and python.</p>
Number of times subject taught: 5		

Signature of the faculty

Analysis & Action taken:

Signature of the HOD



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## Faculty Feedback on Curriculum

Date: 8/2/21.


Department: CSE

Academic Year: 2020-21.

Name of the faculty: Mrs. B. Siva Jyothi

Designation: Asst. Prof

Course name with code number	Regulation	Suggestions
Computer Networks CSE 224	R-19	1. Unit - 1 & 2 90% of the syllabus covered in previous semester and syllabus is not aligned with prescribed textbook index.
Number of times subject taught:		

  
Signature of the faculty

Analysis & Action taken:

  
Signature of the HOD



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## Faculty Feedback on Curriculum

Date: 30/11/2021


Department: CSE

Academic Year: 2020-21

Name of the faculty: Prof. R. Sivaranjani

Designation: HOD & professor

Course name with code number	Regulation	Suggestions
object oriented Analysis and Design CSE 413	R-15	Increase the content of Design process and design axioms: corollaries, design patterns.
Number of times subject taught: 4		

  
Signature of the faculty

Analysis & Action taken:

  
Signature of the HOD



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## Faculty Feedback on Curriculum

Date: 8/02/2021

Department: CSE

Academic Year: 2020-21

Name of the faculty: Mrs. S.V.S.S. Lakshmi

Designation: Asst. Professor

Course name with code number	Regulation	Suggestions
CSE 327	R15	1. Lab name contains Mini project lab but there is no information about that in the lab syllabus. 2. please move the 2nd experiment to 1st. 3. please give clarity on the reasons whether do we need to write program or only problem.
Number of times subject taught: 05		

*Lakshmi*  
Signature of the faculty

Analysis & Action taken:

*[Signature]*  
Signature of the HOD



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## Faculty Feedback on Curriculum

Date: 8/02/2021

Department: CSE

Academic Year: 2020-21

Name of the faculty: Mys. S. V. S. S. Lakshmi

Designation: Asst. Professor

Course name with code number	Regulation	Suggestions
CSE 322	R 15	1. Please move the case study from unit 1 to 5. 2. Please mention the list of software development models in unit 1 3. Please mention the list of Architecture styles in unit 3. 4. Lab & theory content is not matched.
Number of times subject taught: 05		

  
Signature of the faculty

Analysis & Action taken:

  
Signature of the HOD



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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**Analysis of Faculty feedback on curriculum in R15 Regulation**

The Following were the suggestions made by the faculty in the contents of R15 syllabus to be added or deleted in R15 – regulation.

S. NO.	Course Name	Course Code	Recommendations/Suggestions	Action Taken
1.	<b>Object Oriented Analysis and Design</b>	CSE413	<ol style="list-style-type: none"> <li>1. Increase the content of Design process and design axioms: Corollaries, design patterns.</li> <li>2. object oriented concepts can be reduced as they already studied in java subject during 2nd year</li> </ol>	According to these suggestions SE and OOAD are merged as a single course and OOSE Lab also introduced in R19.
2.	<b>Software Engineering</b>	CSE322	<ol style="list-style-type: none"> <li>1. Please move the COCOMO topics from Unit 1 to Unit 5</li> <li>2. Please mention the List of Software Development Process Models in Unit 1</li> <li>3. Please mention the List of Architecture styles in Unit 3</li> <li>4. SE Lab content and SE theory content is not matching</li> </ol>	
3.	<b>Software Engineering Lab</b>	CSE327	<ol style="list-style-type: none"> <li>1. Please Move the 2nd Experiment to 6th or 7th Experiment.</li> <li>2. Lab Name Contains Mini Project Lab but there is no information about that in the Lab Syllabus.</li> <li>3. Please give clarity on Cocomo Model experiment. It means whether do we have to write programs on Cocomo Model or practice Any Example problems</li> </ol>	
4.	<b>WEB TECHNOLOGIES</b>	CSE323	In Open Source Technologies we have many other important Technologies are there like Perl, Python, Ruby. 3 units are	

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		occupied in WT for Java related. But at End people are not doing mini project on Java. They are doing on PHP, Python. iam not saying that removing java. but if we give priority to other technologies especially trending technologies it may give good result to their mini project and main project and also internship. Thank you sir.	WT syllabus removed some of the outdated technologies and added <b>MongoDB, NodeJS, ExpressJS</b> .
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Analysis of Faculty feedback on curriculum in R19 Regulation

The Following were the suggestions made by the faculty in the contents of R19 syllabus to be added or deleted in R19 – regulation.

1.	<b>Computer Networks</b>	CSE224	<ol style="list-style-type: none"> <li>Unit 1 and Unit 2 90% of the syllabus covered in DC, in previous semester and syllabus is not aligned with prescribed text book index</li> <li>In unit-1 and unit-2 maximum concepts are already covered in SEM-1 (Data Communication) subject. We need to include others new concepts in UNIT-1 and UNIT-2.</li> </ol>	Removed some of the concepts which are overlapped with DC and updated the syllabus with additional content.
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**Head of the Department of**  
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