

Student feedback

on curriculum

AY 2021-22



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

Fax: 226395

Website: www.anits.edu.in

email: principal@anits.edu.in

Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: R.V. Anudeep Naidu

Date: 30/5/22

Year & Sem: IV/IV B.TECH. I-Sem

Class & Section: 4/4

Course Code	Name of the Course	with Suggestions
CHE412	Transport Phenomena	No need to deal ^{with some of} the topics in depth. They could be in an easier way & could be in experimental approach.
CHE413	Process Dynamics and Control	Everything is fine with the subject apart ^{from} few topics which could be condensed.
CHE414	Process Modeling and Simulation	Nothing
CHE415(A)	Petroleum Refinery Engineering	Complete course could be modified according to the ^{latest} technologies in petroleum industry. It deals with ^{old} literature.
CHE416	Process Dynamics and Control Laboratory	Experiments are not good and few experiments should be introduced including involving simulation.
CHE417	Process Modeling and Simulation Laboratory	More softwares could be introduced that like ASPEN, etc. which could be helpful for in the career.
CHE418	Seminar	A step by step guidance should be provided.
CHE419	Industrial Training	—

Any other remarks on curriculum: Basing on student interest in their future, the respective industrial visits regularly should be provided.


Signature of the student



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Department of Chemical Engineering

Student feedback on courses/curriculum

Name of the student: Sevani. Satyala.

Date: 30/05/2022.

Year & Sem: IV/IV B.TECH. I-Sem

Class & Section: IV/IV.

Course Code	Name of the Course	Suggestions
CHE412	Transport Phenomena	few topics from the 5th UNIT could be excluded.
CHE413	Process Dynamics and Control	Detailed explanation about control valves, control tunings would be better
CHE414	Process Modeling and Simulation	This subject was useful for optimization & control. No changes are required.
CHE415(A)	Petroleum Refinery Engineering	Latest facilities/topics used in present should be added.
CHE416	Process Dynamics and Control Laboratory	effective working of the equipments present would be necessary.
CHE417	Process Modeling and Simulation Laboratory	more softwares like ASPEN, MATLAB should be included.
CHE418	Seminar	Proper guidance from the respective guides could be helpful.
CHE419	Industrial Training	-

Any other remarks on curriculum: Industrial visit would give the students a basic idea about how it is to be working in an industry.

Sevani. S.
Signature of the student



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Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date:18/03/2022

Name of the student:P. Karuna Prasanthi

Year & Sem:3-2

Class & Section:3/4 A

Course Code	Name of the Course	Suggestions
CSE311	Essentials Of Python	Its better to include iterators,generators and decorators in syllabus
CSE312(B)	Advanced Data Structures	No suggestions,but need proper practice to implement them
CSE313	Competitive Programming	Need more time to explain each topic so extra classes should be allotted to this subject
CSE314	Compiler Design	No suggestions
CSE315	Data Base Management Systems	Since exam papers are mostly from gate question papers , gate questions has to be discussed in tutorial hours
CSE316	Design & Analysis of Algorithm	Need more classes to complete the syllabus and remove the topics which is common in ADS ,DAA and CP
CSE317	QA-I & Soft Skills	No suggestions
CSE318	Competitive ProgrammingLab	Proper explanation of Bit Manipulation question in the lab syllabus and contests should be conducted to all sections for twice to know our rank and position
CSE319	Data Base Management Systems Lab	Instead of just specifying the topics its better to give input tables and ask us to write queries depending upon the given output

Any other remarks on curriculum: I request you to exchange few subjects from 3-1 to another semester in order to make 3-2 a bit easy as we are facing difficulty in managing to study for both mid/sem exams as well placement exams

Signature of the student- P. Karuna Prasanthi



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Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 17/03/2022

Name of the student: Mohan Viswateja Sahu

Year & Sem: 3rd SEM-1

Class & Section: CSE-A

Course Code	Name of the Course	Suggestions
CSE311	Essentials Of Python	Lab must be implemented
CSE312(B)	Advanced Data Structures	NIL
CSE313	Competitive Programming	More examples and problems should be discussed
CSE314	Compiler Design	NIL
CSE315	Data Base Management Systems	Transaction management should be discussed clearly
CSE316	Design & Analysis of Algorithm	Repetition of topics (in the internal level also) some syllabus is not required
CSE317	QA-I & Soft Skills	QA-1 syllabus is not framed properly
CSE318	Competitive Programming Lab	
CSE319	Data Base Management Systems Lab	

Any other remarks on curriculum: _____



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Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 12/02/2022

Name of the student: K.P.N. Sindhu

Year & Sem: III - I

Class & Section: CSE B

Course Code	Name of the Course	Suggestions
CSE 311	Essentials Of Python	Advanced topics should be included and can also implement lab sessions
CSE 312(B)	Advanced Data Structures	Topics in this course are very good but there are more repeated topics
CSE 313	Competitive Programming	This course subject is very useful for improving coding skills and also can help for cracking job and also some high level topics can be included
CSE 314	Compiler Design	Ok this course and no issues
CSE 315	Data Base Management Systems	Database management course is also very helpful for job purpose and can also include some time application examples
CSE 316	Design & Analysis of Algorithm	The concepts in this course were good but there are more repeated topics in this course also if possible change syllabus regarding this course
CSE 317	QA-I & Soft Skills	These courses were helpful
CSE 318	Competitive Programming Lab	Useful and no issues with the course
CSE 319	Data Base Management Systems Lab	Som real time application examples can be implemented

Any other remarks on curriculum: _____

K. P. N. Sindhu

Signature of the student



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Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 16-02-2022

Name of the student: Venkata Gopi Nagaraju

Year & Sem: 3rd Year&2 Sem

Class & Section: 3-C

Course Code	Name of the Course	Suggestions
CSE 311	Essentials Of Python	Syllabus need to be elaborated,as it is recommended for us to learn python before the semester it will be good if we add more depper topics into the syllabus
CSE 312(B)	Advanced Data Structures	Syllabus is good but it will be better if we can do the topics practically. But there are repeated topics in DAA,ADS,CP
CSE 313	Competitive Programming	Syllabus is OK but there are repeated topics in DAA,ADS,CP
CSE 314	Compiler Design	Syllabus is good and well assigned
CSE 315	Data Base Management Systems	Syllabus is good but we have to do mini project using html but html subject is in 3-2 semester
CSE 316	Design & Analysis of Algorithm	Syllabus should be reconsidered because 2 nd unit is a combination of 3 units in the textbook and some of the topics are repeated in DAA,CP,ADS
CSE 317	QA-I & Soft Skills	Syllabus is good but there is no need of mid examination for Soft Skills because we already are doing the same activities in the lab for which amrks are assigned
CSE 318	Competitive Programming Lab	Syllabus is good
CSE 319	Data Base Management Systems Lab	Syllabus is good

Venkata Gopi



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Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 15-12-2021

Name of the student: TATA SRI VALLABH

Year & Sem: III/IV

Class & Section: CSE-B

Course Code	Name of the Course	Suggestions
CSE 311	ESSENTIALS OF PYTHON	EOP syllabus is excellent for students who are willing to learn python from scratch. But most of the students done with their python course in 2-2, it would be better if advanced concepts of python like iterators, generators, etc are included. Moreover, It might be good if EOP was included in either 1-1 or 2-2 according to me. And EOP is purely a practical subject. So, it might be good if there is a EOP lab rather than EOP theory subject.
CSE 312	ADVANCED DATA STRUCTURES	Syllabus is very short and nice. But approximately 70-80 percent of ADS syllabus is covered already in DAA, CP, DSA. In my opinion, it would be better if C++ was included in curriculum instead of ADS.
CSE 313	COMPETITIVE PROGRAMMING	CP syllabus was designed in such a way that all important topics for coding contest are covered. But some topics are missing in some units like more examples can be given for dynamic programming. And it would be even better if it was taught in 2-2. So that students can get prepare for coding contests from third year.
CSE 314	COMPILER DESIGN	Compiler design syllabus is good
CSE 315	DATA BASE MANAGEMENT SYSTEMS	DBMS syllabus is good and it covered all important theory topics in DBMS. But it could be even better if it is taught after teaching front end development.
CSE 316	DESIGN & ANALYSIS OF ALGORITHMS	DAA syllabus is more than enough for students who are willing to learn magic behind coding. It would be even better if it is taught along with CP in 2-2.
CSE 317	QA-I & SOFT SKILLS	QA-I syllabus is good but only two QA classes per week are not enough to cover that syllabus. Soft skills syllabus is good. Soft skills lab definitely improved our communication skills. But It could be better if soft skills theory classes are not included. It could be even better if there are no mid exams for soft skills.
CSE 318	COMPETITIVE PROGRAMMING LAB	Competitive Programming lab syllabus included all important problems. But it could be even better if a hackerrank link for corresponding problem is shared so that students are introduced to coding contest platform.

T. S. Vallabh.



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STUDENT FEEDBACK ON CURRICULUM

Name of the student: <u>D. charan</u>	Register number: <u>318126514034</u>
Year of study: <u>2018-2022</u>	Semester: <u>3rd year, Sem-1</u>
Name of course:	Department: <u>E.E.E</u>

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓	✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				Suggested to introduce IoT in curriculum.

D. charan

Signature of the student



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STUDENT FEEDBACK ON CURRICULUM

Name of the student: <u>V. Akanksha</u>	Register number: <u>318126514050</u>
Year of study: <u>2018-22</u>	Semester: <u>4th year sem-1</u>
Name of course: <u>Electromagnetics</u>	Department: <u>EEE</u>

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <u>Suggested include pointing theorem in Electromagnetics course</u>				

V. Akanksha
Signature of the student



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STUDENT FEEDBACK ON CURRICULUM

Name of the student: <u>A. Harsha</u>	Register number: <u>318126514010</u>
Year of study: <u>2018-2022</u>	Semester: <u>4th year, Sem-1</u>
Name of course: <u>DCS</u>	Department: <u>EE</u>


Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				Suggested to include effect of pole-zero placement and detectability in DCS course


Signature of the student



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STUDENT FEEDBACK ON CURRICULUM

Name of the student: <u>A. Pradeep chandra.</u>	Register number: <u>318126514001</u>
Year of study: <u>2018-22</u>	Semester: <u>4th year sem-1</u>
Name of course: <u>Electro magnetism</u>	Department: <u>EEE</u>

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <u>Suggested to include Energy Conservation in Electro magnetic course.</u>				

A. Pradeep chandra

Signature of the student

Student feedback

on curriculum

AY 2020-21



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Department of Mechanical Engineering

Student feedback on courses/curriculum

Date: 10-02-2021

Name of the student: K. KARTHIK PREETHAM NAIDU

Year & Sem: 9th YEAR SEMESTER - I

Class & Section: MECHANICAL SECTION-C

Course Code	Name of the Course	Suggestions
MEC311	Open Elective-I	No Suggestion
MEC312	Hydraulic machinery and systems	Analysis Part in the Ansys should be dealt with subject
MEC313	Engineering Thermodynamics-II	Cooling and Heating load calculations should be introduced in the curriculum.
MEC314	Theory of Machines-II	The Practical use should have been introduced along with the theory while explanation.
MEC315	Design of Machine Elements-I	No Suggestions
MEC316	Fluid mechanics and Machinery lab	Equipment is not upto date and certain calculations should be explained.
MEC317	Manufacturing Technology Lab-II	No Suggestions
MEC318	Soft skills Lab	No Suggestions
MEC319	Quantitative and Verbal Aptitude-I	Material along with explanation can be improved.

Any other remarks on curriculum: Some Basic Courses of Java can be helpful if it is in the curriculum. AI along with Robotics course can be Useful if possible.

K. Karthik Preetham Naidu
Signature of the student



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Department of Mechanical Engineering

Student feedback on courses/curriculum

Date: 04/08/2021

Name of the student: V. Pawan

Year & Sem: III/IV & Sem-II

Class & Section: Mechanical E B

Course Code	Name of the Course	Suggestions
MEC321	Manufacturing Technology - III	Advanced Robotics topics need to be introduced.
MEC322	Industrial Engineering and Management	No Suggestions
MEC323	Design of Machine Elements-II	Core is studied should be introduced for better understanding purpose.
MEC324	Engineering Thermodynamics-III	Enging analysis should be introduced.
MEC325	Operations Research	No Suggestions
MEC326	Power Plant Engineering	Power plant analysis should be introduced for better understanding.
MEC327	Metrology and Mechatronics Lab	No Suggestions.
MEC328	Mechanical Engineering Lab-II	Equipment should be upto date

Any other remarks on curriculum: Some basic courses for Robotics should be introduced for understaing purpose.

Pawan
Signature of the student

317126508029
K. Charan Raju



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STUDENT FEEDBACK ON CURRICULUM

Name of the Department:	civil	
Year of study:	IV	Semester: IV
Name of course:	Fluid Mechanics hb - II	2020-21

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:		✓		

K. Charan Raju

317126508096

V. Sumanth



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STUDENT FEEDBACK ON CURRICULUM

Name of the Department: Civil	
Year of study: IV	Semester: D
Name of course: Water Resources Engineering	2020-21

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:		-		

Sumanth V



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DEPT OF COMPUTER SCIENCE AND ENGINEERING

Student feedback on courses/curriculum

Name of the student: T. Pawan

Date: 13/2/21

Year & Sem: 2-1

Class & Section: 2/4 CSE-A

Course Code	Name of the Course	Suggestions
CSE211	Data-Structures and algorithms	Required amount of knowledge has been acquired through this course.
CSE212	Computers Organisation	We've had difficulty with some concepts since its online we couldn't able to clear them.
CSE213	Java Programming	Java programming course has only basic concepts and we were clear with them.
CSE214	Data Communication	We found no difficulties in this course everything was ^{enough} good.
CSE215	Discrete Mathematics structures	DMS every concept was clearly explained. no issues.
CSE-216	Design thinking & product innovation	This course require no more suggestion. we were assigned enough assignment to build ^{DTP} skills.
CSE-217	Java Programming lab	We were not able to put our theoretical knowledge at lab since Online.
CSE-218	Data Structures lab	DS lab went pretty well. we were okay with all the programs.

Any other remarks on curriculum: _____

Signature of the student



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DEPT OF COMPUTER SCIENCE AND ENGINEERING

Student feedback on courses/curriculum

Date: 7/7/21

Name of the student: B. Soumya

Year & Sem: 2-2

Class & Section: 2/4 CSE-A

Course Code	Name of the Course	Suggestions
CSE 221	probability, statistics	concepts are explained in very understandable way
CSE 222	Microprocessor & Interfacing	All topics are covered.
CSE 223	Operating Systems	Syllabus is covered up to the mark, concepts are explained very well.
CSE 224	Computer Networks	Syllabus is covered up to the mark and concepts are good.
CSE 225	Computer Graphics	Even though classes are in online, concepts are explained very well.
CSE 226	Formal language & automata theory	This course is good but we felt difficult as it is online.
CSE 227	microprocessor & Interfacing lab	Since the lab happened in online we didn't use the lab
CSE 228	operating system lab	We need more practice as it happened in online

Any other remarks on curriculum: _____

B. Soumya
Signature of the student



Anil Neerukonda Institute of Technology & Sciences (Autonomous)

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Sangivalasa-531 162, Bheemunipatnam Mandal, Visakhapatnam District

Fax: 226395

Phone: 08933-225083/84/87

email: principal@anits.edu.in

Website: www.anits.edu.in

DEPT OF COMPUTER SCIENCE AND ENGINEERING

Student feedback on courses/curriculum

Date: 19/1/21

Name of the student: B. Sai Shankar

Year & Sem: 3rd year SEM-5

Class & Section: CSE -B

Course Code	Name of the Course	Suggestions
CSE 311	Open Elective I	Outdated Concepts can add latest Concepts
CSE 312	Data base Management System	Can elaborate more on software Process like EBS
CSE 313	Computer Graphics	Teach Angular / React technologies
CSE 314	Computer Networks	didn't find practical use of the subject
CSE 315	Design of Analysis and Algorithms	Add More interesting and newer electives
CSE 316	DBMS LAB	Teached classes through online so we have less practical experience
CSE 317	CN LAB	Through online we have less practical knowledge
CSE 318	Soft skills LAB	NA

CSE 319 QA & VA for QA/VA more conceptual training to be given

Any other remarks on curriculum: _____

Shankar
Signature of the student



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DEPT OF COMPUTER SCIENCE AND ENGINEERING

Student feedback on courses/curriculum

Name of the student: P. ABHINAV REDDY

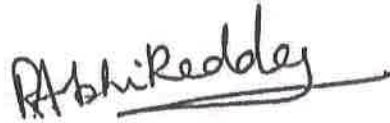
Date: 20-1-2021

Year & Sem: 4th YEAR, SEM-1

Class & Section: CSE - A

Course Code	Name of the Course	Suggestions
SSE 412	CRYPTOGRAPHY & NETWORK SECURITY	theory wise it is good, need to enhance working part.
CSE 413	OBJECT ORIENTED ANALYSIS & DESIGN	Subject is good.
CSE 414 (C)	NEURAL NETWORK & DEEP LEARNING	Need case studies.
CSE 414 (D)	MACHINE LEARNING	No suggestions
CSE 416	CRYPTOGRAPHY & NETWORK SECURITY LAB	More tools for better understanding.
CSE 418	PROJECT - 1	—

Any other remarks on curriculum: _____


Signature of the student



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DEPT OF COMPUTER SCIENCE AND ENGINEERING

Student feedback on courses/curriculum

Date: 20/6/21

Name of the student: M-Sai Swaroop

Year & Sem: IV-II

Class & Section: CSE-B

Course Code	Name of the Course	Suggestions
CSE 421(D)	Bigdata Analytics	Everything is good
CSE 422(D)	cloud computing	Practical learning is required for better understand
CSE 423	Project II	No suggestions

Any other remarks on curriculum: _____

Signature of the student



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Phone: 08933- 225084,226395

STUDENT FEEDBACK ON CURRICULUM

Name of the student: <u>Jagadeesh</u>	Register number: <u>319126514014</u>
Year of study: <u>2019-2023</u>	Semester: <u>3rd year, 2nd sem</u>
Name of course:	Department: <u>EEG</u>

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered				
5.	Tutorial classes were conducted as required.				
6.	Learning and teaching methods encouraged student participation.				
7.	Assessment criteria intended for the course is appropriate				
8.	Intended Skills / learning outcomes acquired by you after completion of the course.				
9.	Compliance of syllabus in attainment of POs, PSOs				
10.	Course provides additional knowledge in advanced topics.				
11.	Availability of Contents in prescribed text books and reference books.				
12.	Any suggestions/Specific remarks:				<p style="font-family: cursive;">Suggested to introduce optimization techniques in curriculum</p>

Signature of the student

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Website: www.anits.edu.inemail: principal@anits.edu.in**Department of Information Technology****Student feedback on courses/curriculum**

Date: 11/07/2021

Name of the student: Sharon

Year & Sem: 2/4 2-2

Class & Section: IT-C

Course Code	Name of the Course	Suggestions
IT221	Operating Systems	Try to introduce virtual machines and thrashing.
IT222	Probability Statistics & Queuing Theory	Syllabus is upto the mark. and reached the expectations
IT223	Data Communications	Better to introduce theoretical knowledge and give a brief explanation.
IT224	Database Management Systems	More case studies are required for better understanding.
IT225	Object Oriented Programming using JAVA	Introduce more IDE's for practical sessions.
IT226	Object Oriented Programming using JAVA Lab	Try to introduce mini projects. for improvement on projects.
IT227	Operating Systems Lab	Try to introduce more shell scripts programs for clear understanding.
IT228	Database Management Systems Lab	Try to introduce more projects for improvement.

Any other remarks on curriculum: _____

Sharon

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Department of Information Technology

Student feedback on courses/curriculum

Date: 11 July 2021

Name of the student: Meghana

Year & Sem: 2/4 & Sem-2

Class & Section: IT-'A'

Course Code	Name of the Course	Suggestions
IT221	Operating Systems	Syllabus was up to expected all important topics was covered
IT222	Probability Statistics & Queuing Theory	Try to introduce the graphical stats. As we have graph analysis
IT223	Data Communications	Theoretical knowledge was good but practice needs to introduce
IT224	Database Management Systems	More case studies are required for better understanding
IT225	Object Oriented Programming using JAVA	Try to introduce more IDEs
IT226	Object Oriented Programming using JAVA Lab	Try to introduce mini project as java is an important language
IT227	Operating Systems Lab	Shell scripts and programs should be introduced more
IT228	Database Management Systems Lab	was up to the mark

Any other remarks on curriculum: No extra remarks

Meghana

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Website: www.anits.edu.inemail: principal@anits.edu.in**Department of Information Technology****Student feedback on courses/curriculum**

Date: 18/7/21

Name of the student: B. Vineeth

Year & Sem: 2nd SemClass & Section: IIIrd year (C)

Course Code	Name of the Course	Suggestions
IT321	Compiler Design	Reduce syllabus, Increase sessions length by syllabus
IT322	Design & Analysis of Algorithms	Syllabus is upto the Mark.
IT323	Object Oriented Analysis and Design with UML	More Case studies required.
IT324	Mobile Computing and Application Development	Practical Exposure for subject is required.
IT325	Professional Elective-I	Learned things helped for final year project.
IT326	Mobile Computing and Application Development Lab	Learned & Covered the Concept.
IT327	Web based open-source technologies Lab	More practical sessions required.
IT328	Computer Aided Software Engineering Tools Lab	More sessions are required.
IT329	Soft Skills lab	More sessions required for GDs, activities

Any other remarks on curriculum: _____

Vineeth

31612650 8039

R. Sujini Lavanya



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STUDENT FEEDBACK ON CURRICULUM

Name of the Department: Civil	
Year of study: 4th	Semester: II
Name of course: EG	2019-20

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.			✓	
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:				— Nil —

R. Sujini

Student feedback

on curriculum

AY 2019-20



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STUDENT FEEDBACK ON CURRICULUM

Name of the student: <u>K. Raghav</u>	Register number: <u>316126514029</u>
Year of study: <u>2016-2020</u>	Semester: <u>2nd year, 1st Sem</u>
Name of course: <u>Network Theory</u>	Department: <u>E.E.E</u>

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				<p style="font-size: 1.2em;">Include A.C Transient topic in Network theory syllabus.</p>

Signature of the student



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STUDENT FEEDBACK ON CURRICULUM

Name of the student: S. Tejeswani	Register number: 316126514054
Year of study: 2016-2020	Semester: 2-2
Name of course: PEM-1	Department: F.E.E

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		/		
5.	Tutorial classes were conducted as required.	/			
6.	Learning and teaching methods encouraged student participation.	/			
7.	Assessment criteria intended for the course is appropriate	/			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	/			
9.	Compliance of syllabus in attainment of POs, PSOs	/			
10.	Course provides additional knowledge in advanced topics.	/			
11.	Availability of Contents in prescribed text books and reference books.	/			
12.	Any suggestions/Specific remarks:				Need Advanced topics in 3-φ Transformers, More questions from T/F's. (Grote)

S. Tejeswani
Signature of the student



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STUDENT FEEDBACK ON CURRICULUM

Name of the student: M. J NAYATH	Register number: 3/6/26514154
Year of study: 2016-2020	Semester: 2-2
Name of course: Network Theory	Department: E.E.E

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:	✓			Need interested to study topics on A.C Transients

M. J Nayath
Signature of the student

Student feedback

on curriculum

AY 2018-19



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Department of Mechanical Engineering

Student feedback on courses/curriculum

Name of the student: Samuel Sharath Chand Lingi

Date: 4/3/2019.

Year & Sem: 4th year, 2nd Sem

Class & Section: Mech-C.

Course Code	Name of the Course	Suggestions
MEC421	Instrumentation & Control systems	No suggestions
MEC422	Dept Elective - IV	photovoltaic cells, solar distillation. need to be added.
MEC423	Project Phase -II	Industrial related projects should be done
MEC424	MOOCs	No suggestions

Any other remarks on curriculum: Courses are good and some need to be added.

Sharath
Signature of the student



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Department of Mechanical Engineering

Student feedback on courses/curriculum

Date: 15-3-2019

Name of the student: Gi Rohit

Year & Sem: IIIrd year II Sem

Class & Section: Mechanical - A

Course Code	Name of the Course	Suggestions
MEC321	Manufacturing Technology - III	No suggestions
MEC322	Industrial Engineering and Management	No suggestions
MEC323	Design of Machine Elements-II	Disk brake Concept need to be added.
MEC324	Engineering Thermodynamics-III	No suggestions
MEC325	Operations Research	No suggestions
MEC326	Dept Elective-I	No suggestions
MEC327	Metrology & Mechatronics Lab	Experiments need to be modified.
MEC328	Mechanical Engineering Lab - II	No suggestions
MEC329	Verbal and Quantitative Aptitude -II	No suggestions

Any other remarks on curriculum: As per current situations, the syllabus need to be modified.

Signature of the student



316126508068
Kumar.K

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STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>CIVIL</u>	
Year of study: <u>4th Year</u>	Semester: <u>I</u>
Name of course: <u>Engineering Mechanics</u>	<u>2018-19</u>

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	C - Disagree			Specific remarks (If any)
		A (3)	B (2)	C (1)	
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <u>Need practical exploration</u>				

Kumar



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316126508001
A. Jandep

STUDENT FEEDBACK ON CURRICULUM

Name of the Department: <u>Cell Engg</u>	
Year of study: <u>4y</u>	Semester: <u>1</u>
Name of course: <u>Engineering Mechanics</u>	<u>2018-19</u>

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓	✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				-

A. Jandep



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 1-8-2018

Name of the student: S. Aakash

Class & Section: 214 CSE - C

Year & Sem: 2018-19 II Year Sem - I

Course Code	Name of the Course	Suggestions
CSE 211	Data Structure & Algorithms	We looking more concepts on Trees.
CSE 212	DLD	Everything thing is OK
CSE 213	Discrete mathematical structure	Everything thing is OK
CSE 214	OOPS with Java	Include JavaScripts Concepts.
CSE 215	Probability Statistics &	Everything thing is OK
CSE 216	Data Structure Lab	Need to Add more programs on Graphs & Trees
CSE 217	Digital Electronics Lab	Everything thing is OK
CSE 218	Java Lab	Java Advanced Tools Need to Install.

Any other remarks on curriculum:

S. Aakash

Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 16/3/19


Name of the student: M Shiva Nawayana Abhiram

Class & Section: 214CSE-C

Year & Sem: 2018-19 2nd year Sem-II

Course Code	Name of the Course	Suggestions
CSE 221	Data Communications	Concepts of Ethernet, IP Address need to Add
CSE 222	Microprocessors & Interfacing	Address modes of 8085 mode explanation
CSE 223	Operating Systems	Include unix OS Command
CSE 224	Computer Organization	ARM Architecture need to Add.
CSE 225	Formal lang & Automata Theory	Need to Add P & NP Problem Concepts
CSE 226	Microprocessors & Interfacing lab	KITS learned
CSE 227	Operating Systems lab	Everything is OK
CSE 228	Hardware lab	Trouble shooting slw needed

Any other remarks on curriculum: _____


Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 02/08/2018.

Name of the student: M. V R NIRHIL

Year & Sem: 2018-2019 3rd year Sem-1

Class & Section: CSE-A

Course Code	Name of the Course	Suggestions
CSE311	CN.	Practical oriented teaching.
CSE312	DBMS.	include non-Relational DB also.
CSE313	CG	should have a lab for this subject
CSE314	Open Elective	Give more booming subject as options.
CSE315	DAA.	Should have Coding exposure & a lab.
CSE316	DBMS Lab.	As mentioned above.
CSE317	CN LAB.	use newer tools.
CSE318	Soft Skills lab.	NA.

Any other remarks on curriculum: CSE 319 :- Quantitative & verbal

Aptitude - NA


Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Name of the student: M.V.R. Nitish.

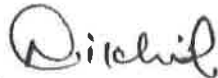
Date: 16/03/2019

Year & Sem: 2018-19 3rd year Sem-II

Class & Section: CSE - A

Course Code	Name of the Course	Suggestions
CSE321	Compiler Design.	Includes a lab kind of thing.
CSE322	Software Engineering	Latest SD models.
CSE323	Web Technology	Teach Angular / React technologies.
CSE324	Advanced Computer Architecture.	Didn't find practical use of this subject
CSE325	Department Elective - 1	Add more interesting & newer electives.
CSE326	Opensource Technologies lab	Tech stacks like MEAN, MERN (or) Java stack.
CSE327	Software Engineering Lab/mini project	NA
CSE328	QA VA	NA

Any other remarks on curriculum: _____


Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Name of the student: Kiron

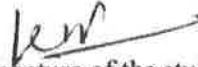
Date: 2.10.18

Year & Sem: 2018-19 4th Yr - Sem-1

Class & Section: CSE-D

Course Code	Name of the Course	Suggestions
CSE 411	OOSE	good but need to include how IoT is applied to SE.
412	CNS.	Real-time security must be included in curriculum.
413	HLD.	Its good, but need to be revised
414	LLD.	good.
415	CNS Lab.	OK but need few tool based experiment.
416	Industrial Training	good.
417	Project part-1	good.
418		

Any other remarks on curriculum: _____


Signature of the student



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Department of Information Technology

Student feedback on courses/curriculum

Date: 3/8/18


Name of the student: D. Sahil

Year & Sem: III/IV

Class & Section: B

Course Code	Name of the Course	Suggestions
IT321	Compiler Design	Sufficient
IT322	Design & Analysis of Algorithms	Sufficient
IT323	Object Oriented Analysis and Design with UML	Syllabus is vast
IT324	Mobile Computing and Application Development	web-apps developed can be included
IT325	Professional Elective-I	Syllabus is as per the requirement
IT326	Mobile Computing and Application Development Lab	concepts like JSP, J2EE, AJAX can be incorporated
IT327	Web based open source technologies Lab	Latest topics JSP can be included.
IT328	Computer Aided Software Engineering tools Lab	Testing related (software) experiments can be included.
IT329	Soft Skills lab	Sufficient

Any other remarks on curriculum: _____


Signature of the student



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Department of Information Technology

Student feedback on courses/curriculum

Name of the student: M. Prasanth

Date: 3/8/18

Year & Sem: IIIrd year

Class & Section: A

Course Code	Name of the Course	Suggestions
IT321	Compiler Design	Better to compound to add block & ACP to give in one subject
IT322	Design & Analysis of Algorithms	From unit 2 generating object can be removed I think comparing binomial co-efficient not required at all
IT323	Object Oriented Analysis and Design with UML	Syllabus is ok
IT324	Mobile Computing and Application Development	Sufficient syllabus.
IT325	Professional Elective-I	Syllabus is sufficient as per the standards.
IT326	Mobile Computing and Application Development Lab	Experiments are sufficient.
IT327	Web based open source technologies Lab	-
IT328	Computer Aided Software Engineering tools Lab	-
IT329	Soft Skills lab	Sufficient syllabus which is useful for finally year project.

Any other remarks on curriculum: _____

M. Prasanth
Signature of the student



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email: principal@anits.edu.in

Department of Information Technology

Student feedback on courses/curriculum

Name of the student: K. Krishna Sai

Date: 3/8/18

Year & Sem: IVth year

Class & Section: B

Course Code	Name of the Course	Suggestions
IT411	Open-Elective- II	Sufficient Syabus.
IT412	Cryptography & Network Security	Syabus is good.
IT413	Data Analytics	Big Data mandamen can be included.
IT414	Professional Elective – II Artificial Intelligence	Sufficient syabus.
IT415	Professional Elective – III Machine Learning	computational learning theory can be included, case studies topic repeated
IT416	Analytics Lab	hive installation can be included as an Experiment.
IT417	Network Security Lab	Sufficient Syabus
IT419	Industrial Training	can be replaced with any other trending subject.

Any other remarks on curriculum: _____

K. Krishna Sai
Signature of the student



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Department of Information Technology

Student feedback on courses/curriculum

Date: 4/8/18

Name of the student: K. Lavanya

Year & Sem: II / I

Class & Section: 'A'

Course Code	Name of the Course	Suggestions
IT211	Data Structures	Arrays, strings & time complexities are already covered its better to remove
IT212	Digital Logic Design	Syllabus is sufficient
IT213	Discrete Mathematical Structures	Syllabus is upto the mark
IT214	Computer Organization	Covered MP control unit, hardware complexities everything clearly
IT215	Data Communications	Some units are lengthy
IT216	Data Structures Lab	its better to add the experiments in coding website
IT217	Digital Electronics lab	Sufficient
IT218	Python Programming Lab	Better to add OOPS concepts

Any other remarks on curriculum: _____

K. Lavanya
Signature of the student

Student feedback

on curriculum

AY 2017-18



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Department of Mechanical Engineering

Student feedback on courses/curriculum

Date: 9/3/2018

Name of the student: TARA SHALEM SAM RAJ

Year & Sem: 3rd year, 2nd Sem

Class & Section: Mech-c

Course Code	Name of the Course	Suggestions
MEC321	Manufacturing Technology - III	No suggestions
MEC322	Industrial Engineering and Management	No suggestions
MEC323	Design of Machine Elements-II	Disc brake concepts need to be added
MEC324	Engineering Thermodynamics-III	No suggestions
MEC325	Operations Research	No suggestions
MEC326	Dept Elective-I	No suggestions
MEC327	Metrology & Mechatronics Lab	No suggestions
MEC328	Mechanical Engineering Lab - II	Experiments related to refrigeration need to be implemented
MEC329	Verbal and Quantitative Aptitude -II	No suggestions.

Any other remarks on curriculum: The course is good to learn but more practical examples and study need to be added.

Signature of the student



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Department of Mechanical Engineering Student feedback on courses/curriculum

Name of the student: Gi. Rohit
Year & Sem: IIIrd year I sem

Date: 10-10-18
Class & Section: Mechanical - A

Course Code	Name of the Course	Suggestions
MEC311	Open Elective-I	No suggestions
EC312	Hydraulic Machinery and Systems	No suggestions
MEC313	Engineering Thermodynamics - II	No suggestions
MEC314	Theory of Machines - II	It is suggested to be renamed the title of subject as Dynamics of machinery
MEC315	Design of Machine Elements-I	No suggestions
MEC316	FMM Lab	Labs are well maintained
MEC317	Manufacturing Technology Lab-II	No suggestions
MEC318	Soft Skills lab	No suggestions
MEC319	Verbal and Quantitative Aptitude -I	No suggestions.

Any other remarks on curriculum: Syllabus need to modified in
Certain subjects.

Signature of the student



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email: principal@anits.edu.in

Department of Mechanical Engineering Student feedback on courses/curriculum

Name of the student: Sainesh h.
Year & Sem: 3rd yr, Sem - I

Date: 4/10/2018.
Class & Section: Section - C

Course Code	Name of the Course	Suggestions
MEC311	Open Elective-I	
EC312	Hydraulic Machinery and Systems	
MEC313	Engineering Thermodynamics - II	<u>Suggested to remove Composting. Concept in steam turbines.</u>
MEC314	Theory of Machines - II	<u>Suggested to rename the subject as Dynamics of machinery.</u>
MEC315	Design of Machine Elements-I	
MEC316	FMM Lab	
MEC317	Manufacturing Technology Lab-II	
MEC318	Soft Skills lab	
MEC319	Verbal and Quantitative Aptitude -I	

Any other remarks on curriculum: It is suggested to add some more activities in soft skills lab.

Sainesh h.
Signature of the student



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Department of Mechanical Engineering

Student feedback on courses/curriculum

Name of the student: Samuel Sharath Chand-Lingi

Date: 29/9/2018

Year & Sem: 4th year, 1st Sem

Class & Section: Mech-C

Course Code	Name of the Course	Suggestions
MEC411	Open elective -II	No Suggestions
MEC412	Managerial Economics and Financial Analysis	Industrial related applications need to be implemented in Syllabus.
MEC413	Heat and Mass Transfer	No. Suggestions
MEC414	Computer Aided Design	No suggestions
MEC415	Dept Elective -II	No Suggestions
MEC416	Dept Elective -III	No Suggestions
MEC417	Heat and Mass Transfer Lab	Experiments related Heat and Mass Transfer need to be more.
MEC418	Computer Aided Design Lab	No suggestions
MEC419	Industrial Training	No. Suggestions
MEC420	Project Phase -I	No Suggestions

Any other remarks on curriculum: Syllabus need to be limited and project related should be given preference.

Sharath
Signature of the student

317126508008
B. Bala Yamini



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Phone: 08933- 225084, 226395

STUDENT FEEDBACK ON CURRICULUM

Name of the Department:	<u>Civil</u>	
Year of study:	<u>IV Year</u>	Semester: <u>IInd</u>
Name of course:	<u>Reinforced concrete structures</u>	<u>2017-18</u>

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks:				

B. Bala Yamini

317126508010

B. Kiran



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Phone: 08933- 225084,226395

STUDENT FEEDBACK ON CURRICULUM

Name of the Department: Civil	
Year of study: IV	Semester: IV
Name of course: Surveying field work	2017-18

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:		✓		

Kiran B

317126508004

B. Laxmi Sowjanya



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STUDENT FEEDBACK ON CURRICULUM

Name of the Department: Civil	
Year of study: IV	Semester: II
Name of course: Environmental Engineering 2017-18	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.		✓		
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.		✓		
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.		✓		
11.	Availability of Contents in prescribed text books and reference books.		✓		
12.	Any suggestions/Specific remarks:		-		

B. L. Sowjanya



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Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 12.10.17

Name of the student: Kuran


Year & Sem: 2017-18 3rd yr - sem-1

Class & Section: CSE-13

Course Code	Name of the Course	Suggestions
311	CN.	Must add Load Balancer ANS should be introduced.
312	DBMS.	SOL, NO SOL should include
313.	CC.	Its OK
314	OE-AI.	Need to be more real revised
315	DAA.	good
316.	DBMS Lab.	should include. NOSQL
317.	CN Lab.	Routing between packets must be in depth.
318.	Software Lab.	N/A. (good)

319 - O.T.V. - very good

Any other remarks on curriculum:


Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Name of the student: Boddla Sri Vidya

Date: 24/10/2017

Year & Sem: 2017-18 2nd year Sem-I

Class & Section:

Course Code	Name of the Course	Suggestions
CSE 211	Data Structures and Algorithm	Can add more hands-on exercises for important data structures
CSE 212	Digital Logic Design	Concepts are too exhaustive. Can be provided strong basics for a better understanding
CSE 213	Discrete Mathematical Structures	Can add more logics that will be more helpful for programming mindset.
CSE 214	Object Oriented Programming with Java	Servlet, Inheritance are elaborated
CSE 215	Probability, Statistics and Queuing Theory	Topics are upto the Mark
CSE 216	Data Structures Lab	Real world programmes can benefit the coding ability of student
CSE 217	Digital Electronics Lab	More Practical Problems are need to be Added
CSE 218	Java Lab	Programs with dynamic Concepts can be included

Any other remarks on curriculum: _____

B. Sri Vidya
Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 07/03/2018

Name of the student: CH SUVARNA RAJU

Class & Section: CSE-A

Year & Sem: 2017-18 2nd Year Sem-II

Course Code	Name of the Course	Suggestions
CSE 221	Data Communications	Add the Basics of Computer Networks
CSE 222	Microprocessors and interfacing	Focus on working of latest Model processors.
CSE 223	Operating System	Focus on wide range of OS.
CSE 224	Computer Organization	Should Explain the some concepts with high experience people.
CSE 225	Formal languages and Automata theory.	add practical usecase of the subject.
CSE 226	Microprocessors and interfacing lab	Focus on working of latest Model processors.
CSE 227	Operating System lab	Give practical insights of different OS.
CSE 228	Hardware lab	Arrange more systems and equipment so that students get hands on experience.

Any other remarks on curriculum: _____

Ch. Suvarna Raju
Signature of the student



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Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 12.10.17

Name of the student: Kuran

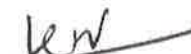
Year & Sem: 2017-18 3rd yr - sem-1

Class & Section: CSE-B3

Course Code	Name of the Course	Suggestions
CSE 311	CN.	Must add Load Balancer AWS should be introduced.
312	DBMS.	SOL, NO SOL should include
313.	CC.	Its OK
314	OE-AI.	Need to be more rest revised
315	DAA.	good
316.	DBMS Lab.	should include NOSQL
317.	CN Lab.	Routing between packets must be in depth.
318.	Software Lab.	N/A. (good)

319 - O.T.V. - very good

Any other remarks on curriculum:


Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 05/10/2017

Name of the student:

Raibarth

Year & Sem: 2017-18 4th year Sem-1

Class & Section: CSE-B

Course Code	Name of the Course	Suggestions
CSE 4.1.1	OOSE	Basics need to be explained.
CSE 4.1.2	CN	Real time scenarios must ^{be} discussed
CSE 4.1.3	AF	Syllabus can be made easier
CSE 4.1.4	MP	Interesting and Good subject.
CSE 4.1.5	ES	Topics are difficult.
CSE 4.1.6	WT	Small projects were given.
CSE 4.1.7	GML	lab was tough.
CSE 4.1.8	OOSE lab	Case studies should be included.

Any other remarks on curriculum:

Raibarth
Signature of the student



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k. Deepthi
317126511023

STUDENT FEEDBACK ON CURRICULUM

Department of Information Technology

Name of the Department: <u>Information Technology</u>	
Year of study: <u>2017 - 2021</u>	Semester: <u>8</u>
Name of course: <u>B.Tech</u>	

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met	✓			
2.	Course objectives and outcomes were clear	✓			
3.	Content of syllabus in alignment with course outcomes	✓			
4.	Units in the course are properly ordered	✓			
5.	Tutorial classes were conducted as required.	✓			
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate	✓			
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs	✓			
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: <u>1. Spring boot! Include, spring mvc in the curriculum. [JAVA FRAME WORK]</u>				

k. Deepthi



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STUDENT FEEDBACK ON CURRICULUM

Department of Information Technology

Name of the Department: IT	
Year of study: 2017-2021	Semester: 4th
Name of course: B.Tech.	31712651161

Kindly fill your feedback on curriculum, of the courses you have attended and select the appropriate option by marking ✓ as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

S.No	Parameter	A (3)	B (2)	C (1)	Specific remarks (If any)
1.	Prerequisites of the course were met		✓		
2.	Course objectives and outcomes were clear		✓		
3.	Content of syllabus in alignment with course outcomes		✓		
4.	Units in the course are properly ordered		✓		
5.	Tutorial classes were conducted as required.		✓		
6.	Learning and teaching methods encouraged student participation.	✓			
7.	Assessment criteria intended for the course is appropriate		✓		
8.	Intended Skills / learning outcomes acquired by you after completion of the course.	✓			
9.	Compliance of syllabus in attainment of POs, PSOs		✓		
10.	Course provides additional knowledge in advanced topics.	✓			
11.	Availability of Contents in prescribed text books and reference books.	✓			
12.	Any suggestions/Specific remarks: Sowjanya				To provide more clubs helping students with their mental & physical health.



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Department of Mechanical Engineering

Student feedback on courses/curriculum

Name of the student: Samuel Sharath Chand Lingi
Year & Sem: 3rd year, 1st Sem

Date: 24/10/2017.
Class & Section: Mech-c

Course Code	Name of the Course	Suggestions
MEC311	Open Elective-I	No Suggestions
MEC312	Hydraulic Machinery and Systems	No Suggestions
MEC313	Engineering Thermodynamics - II	No Suggestions
MEC314	Theory of Machines - II	It is suggested to rename the title of subject as Dynamics of Machinery (DOM)
MEC315	Design of Machine Elements-I	Gerber's theory need to be added
MEC316	FMM Lab	No Suggestions
MEC317	Manufacturing Technology Lab-II	No Suggestions
MEC318	Soft Skills lab	No Suggestions
MEC319	Verbal and Quantitative Aptitude -I	No Suggestions.

Any other remarks on curriculum: perfect syllabus in our curriculum.

Soft skills need to be improved

esharath
Signature of the student