

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 Information Technology

Student feedback on courses/curriculum

Name of the student: D. Teowin Sai

Date: 16/12/21

Year & Sem: 3 - 1

Class & Section: IT-C

Course Code	Name of the Course	Suggestions
IT311	Open Elective-1	For Python we need Lab for hands on Practice
IT312	Computer Networks	Can build own small network & can solve system Problems
IT313	Automata Theory and Compiler Design	Useful for designing own compiler
IT314	Software Engineering	Helpful in providing Industrial Knowledge
IT315	Artificial Intelligence	Introduces the new technology in detail
IT316	QA-1 & VA-1	Able to solve problems & Able to communicate properly
IT317	UML & Testing Lab	Making Diagrams for project and developing applications and able to test them.
IT318	Computer Networks lab	Familiar with different networks, Protocols and ex system protocols
IT319	Web Technologies Lab	Able to develop web applications
IT320	Internship in Industry-I	Interactiveness to Industry

Any other remarks on curriculum: NA

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Student feedback on courses/curriculum

Name of the student: K. Soukhanth

Date: 23/12/2021

Year & Sem: IV / IV

Class & Section: IT - A

Course Code	Name of the Course	Suggestions
IT411	Open-Elective- II	
IT412	Cryptography & Network Security	With more lively examples
IT413	Data Analytics	Need more explanation
IT414	Professional Elective - II Artificial Intelligence	Explanation with real-time Applications
IT415	Professional Elective - III Machine Learning	Explanation with real-time Application
IT416	Analytics Lab	More interactive
IT417	Network Security Lab	Good
IT419	Industrial Training	

Any other remarks on curriculum: We need projector in the
classroom for some topics

K. Soukhanth
Signature

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Student feedback on courses/curriculum

Date: 23/12/2021

Name of the student: D.N.S.M.K. Lohith

Year & Sem: IV/IV & Sem-I

Class & Section: IT-B

Course Code	Name of the Course	Suggestions
IT411	Open-Elective- II	Risk management concept need to be improved.
IT412	Cryptography & Network Security LAB	In lab, other programming languages also be included, not only Java.
IT413	Data Analytics	More industrial concept should be included.
IT414	Professional Elective - II Artificial Intelligence	It is good if we have lab along with theory, so that we will have practical knowledge.
IT415	Professional Elective - III Machine Learning	More problematic examples are required.
IT416	Analytics Lab	In Linux OS, all experiments are not working, need windows OS systems.
IT417	Network Security Lab (Theory)	More no of inputs required in case-study topics.
IT419	Industrial Training (NPTEL)	More explanations need to be included.

Any other remarks on curriculum: _____

Signature 

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Student feedback on courses/curriculum

Name of the student: J. Siri Chandana

Date: 23/12/21

Year & Sem: V/V & I

Class & Section: IT-B

Course Code	Name of the Course	Suggestions
IT411	Open-Elective- II	→ cost monitoring concept should be reduced.
IT412	Cryptography & Network Security (LAB)	→ installations need to be included with more examples.
IT413	Data Analytics	→ MAP Reduce concept need to improved.
IT414	Professional Elective – II Artificial Intelligence	→ require ^{lab for} practical implementation which helps to enhance our AI knowledge
IT415	Professional Elective – III Machine Learning	→ more practical examples are required
IT416	Analytics Lab	→ more no. of windows systems are required to perform easily.
IT417	Network Security Lab (Theory)	→ more no. of inputs required in case-study topics.
IT419	Industrial Training (NPTEL)	→ concept related quizzes and assignments should be provided.

Any other remarks on curriculum: _____

Signature 



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Student feedback on courses/curriculum

Name of the student: M. Eashwar Gopal

Date: 26-05-2022

Year & Sem: IIIrd SEM-II

Class & Section: IT B-section

Course Code	Name of the Course	Suggestions
IT321	Open Elective-2	Course: IBM. Got the credentials of college. Done the course with theory. Got the course of 32hrs.
IT322	Professional Elective - 1	Subject: DWDM. Good explanation. Clarity is good. Both theory and practical explanation is done.
IT323	Professional Elective - 1(2)	Subject: Machine Learning. Both board and projector explanation is done. Good explanation.
IT324	Design and Analysis of Algorithms	Got board and projector explanation, Good explanation.
IT325	Design Thinking	Got offline and online classes, interactive classes held.
IT326	QA-2 & Soft Skills	All explanation are held in practical labs
IT327	Elective Lab	Subject: DevOps: Good and clear explanation, Time is given for practical implementation
IT328	Internet of Things Lab	Complete lab and class sessions are held. Theoretical session is more than practical one.
IT329	Graphics and Multimedia Lab	Completely lab session. Both explanation and practical sessions are done. Time given for implementation.

Any other remarks on curriculum:

No other remarks on curriculum

M. Eashwar Gopal
Signature



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Student feedback on courses/curriculum

Name of the student:

Date: 26/5/22.

Year & Sem: 3/4 - Sem - II

Class & Section: IT-A

Course Code	Name of the Course	Suggestions
IT321	Open Elective-2	
IT322	Professional Elective - 1 (DWDM)	Very interesting and involving, & instructor is interested in student's progress.
IT323	Professional Elective - 2 (ML)	It was a very good course. The tutor was very well prepared.
IT324	Design and Analysis of Algorithms	Excellent Course. Very useful.
IT325	Design Thinking	We were encouraged to think of real-time problems and solutions.
IT326	QA-2 & Soft Skills	We got a chance to improve our etiquette and behaviour & aptitude skills.
IT327	Elective Lab (DevOps)	The instructor displayed familiarity with the course material.
IT328	Internet of Things Lab	Gained practical knowledge with the help of hand-on experime
IT329	Graphics and Multimedia Lab	Gained practical knowledge about graphics & animations

Any other remarks on curriculum:

Signature



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Student feedback on courses/curriculum

Name of the student: Vishnu V

Date: 26.05.22

Year & Sem: III & II

Class & Section: III & A

Course Code	Name of the Course	Suggestions	
IT321	Open Elective-2 68 hrs. IBM / computing kickstart		In online assignments are done and final master done & badges
IT322	Professional Elective - 1 Data ware housing and mining	Excellent	Both the theory and practical explanation done
IT323	Professional Elective - 1 Machine learning	Excellent	theoretical is done. need more problems to be solved
IT324	Design and Analysis of Algorithms	Excellent	more algorithms are solved & well wage of board
IT325	Design Thinking	Good	Got more realistic knowledge from both external and offline
IT326	QA-2 & Soft Skills	Good	(more activities are not done in offline).
IT327	Elective Lab DevOps	Good	Theoretical in class and practical is done but need more requirements in system
IT328	Internet of Things Lab	Excellent	Both theory and practical are done / need more focus
IT329	Graphics and Multimedia Lab	Excellent	Both explanation and presentation is done / execution

Any other remarks on curriculum: _____

* No other remarks on curriculum.

Vishnu V.
Signature



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Date: 1/04/2022

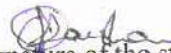
Name of the student: B. Dasshan

Year & Sem: 2022 2. I

Class & Section: IT 2 B

Course Code	Name of the Course	Suggestions
IT211	Data Structures	The non-linear data structures concept should clear through programs.
IT212	Basics of Electrical Engineering	It is sufficient as per the curriculum
IT213	Discrete Mathematical Structures	It is sufficient as per the curriculum
IT214	Software Engineering	flow chart and the diagrams must be clear explained with more information
IT215	Computer Organization and Microprocessors	Experiments done on 8085 is sufficient many processor experiments are confused
IT216	Data Structures Lab	implementation of programs on different compilers given more ideology on
IT217	Microprocessor Lab	8085 Architecture will give us clear idea on microprocessor.
IT218	Python Programming Lab	Time preference must to be given to OOPS concept

Any other remarks on curriculum: The preference for important units should ^{place} ~~through~~ ^{first} in curriculum


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**Name of the student: *K. Sri Vidhya*Date: *16/12/21*Year & Sem: *3/4, SEM-1*Class & Section: *IT-C*

Course Code	Name of the Course	Suggestions
IT311	Open Elective-1	<i>K. Sri Vidhya Hands on practise is required for better implementation.</i>
IT312	Computer Networks	<i>All the concepts are clearly understood but syllabus seems lengthy for prep.</i>
IT313	Automata Theory and Compiler Design	<i>Detailed explanations were given with lot of practised examples.</i>
IT314	Software Engineering	<i>All concepts are taught clearly & practically.</i>
IT315	Artificial Intelligence	<i>Subject was clear & conceptually understood.</i>
IT316	QA-1 & VA-1	<i>All topics are covered and understood.</i>
IT317	UML & Testing Lab	<i>The uml diagrams are well explained. Projects were done successfully.</i>
IT318	Computer Networks lab	<i>Every experiment is clearly understood.</i>
IT319	Web Technologies Lab	<i>We came across html, css, php, javascript etc and all the programs are covered.</i>
IT320	Internship in Industry-I	<i>npTEL courses are done & presented.</i>

Any other remarks on curriculum: _____

- Sri Vidhya



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Date: 23/03/22

Name of the student: G. halitha

Year & Sem: 2021 - 24 BTEC - SEM-I

Class & Section: IT - "B"

Course Code	Name of the Course	Suggestions
IT211	Data Structures	Non linear data structures can be implemented in open source programming languages.
IT212	Basics of Electrical Engineering	It is sufficient
IT213	Discrete Mathematical Structures	It is sufficient with the given syllabus
IT214	Software Engineering	Introduction of UML is vast and it can take place in next UML lab.
IT215	Computer Organization and Microprocessors	CO can be focused more than MP
IT216	Data Structures Lab	Implementation of non linear data structures is difficult.
IT217	Microprocessor Lab	Experimenting only 8085 Architecture will give us clear idea on MP.
IT218	Python Programming Lab	Exposure on latest tools like Pycharm, Jupyter Notebook, Anaconda is required.

Any other remarks on curriculum: Done Experiments only in gdb Compilers.

G

G. halitha
Signature of the student

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Department of Information Technology

Student feedback on courses/curriculum

Date: 23/12/2021

Name of the student: G. K. S. Bharathi

Year & Sem: IV / IV, I - Sem

Class & Section: IT - A

Course Code	Name of the Course	Suggestions
IT411	Open-Elective- II	
IT412	Cryptography & Network Security	Good
IT413	Data Analytics	Better Explanation
IT414	Professional Elective - II Artificial Intelligence	Good
IT415	Professional Elective - III Machine Learning	More explanation
IT416	Analytics Lab	More experiments should be done, More system required (with hadoop installed)
IT417	Network Security Lab	Good.
IT419	Industrial Training	

Any other remarks on curriculum: Need Projector for some subjects

Bharathi

Signature