



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

email: principal@anits.edu.in

Website: www.anits.edu.in

Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 06/10/16


Name of the student: Alapati Avinash

Year & Sem: 2016-17 2nd year Sem-I

Class & Section:

| Course Code | Name of the Course | Suggestions |
|-------------|-------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| CSE211 | Data structures and Algorithms | Practical knowledge of DSA is important. Instead of going with theory you should include problems from hacker rank and involve students in hackathons. |
| CSE212 | Digital Logic Design | No suggestions |
| CSE213 | Discrete mathematical structures | we should include statistics which is very important in this AI and Machine learning world. |
| CSE214 | Object oriented Programming with Java | Along with Java we should include advanced Java by eliminating some other subject which is not useful for CS student. |
| CSE215 | Probability statistics and queuing Theory | Application knowledge of probability is important |
| CSE216 | Data structures Lab | we should include real world problems and not only the problems which are in the curriculum and asking the same in external and internal examinations |
| CSE217 | Digital Electronics Lab | No suggestions. |
| CSE218 | Java lab | Application knowledge of Java should be introduced not only the programs |

Any other remarks on curriculum: _____


Signature of the student



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Student feedback on courses/curriculum

Date: 8/4/17

Name of the student: Kuran

Year & Sem: 2016-17 4th yr. sem-11

Class & Section: CSE-B

| Course Code | Name of the Course | Suggestions |
|-------------|--------------------|-----------------------------------------------------|
| CSE 221 | DC | fine with curriculum. |
| 222 | MI | good. |
| 223 | OS | Need few more topics. |
| 224 | CO | average. |
| 225 | FLAT | Need to be more clear. |
| 226 | MP-Lab. | OK |
| 227 | OS Lab | Need to be come up with new problems. |
| 228 | Hardware Lab. | This courses should be map with real-time Hardware. |

Any other remarks on curriculum: _____


Signature of the student



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Student feedback on courses/curriculum

Date: 06/10/16

Name of the student: *Pritha Reddy*

Year & Sem: 2016-17, 3rd yr / S-1

Class & Section: CSE - B

| Course Code | Name of the Course | Suggestions |
|--------------|--------------------|-----------------------------------------------------------------------|
| CSE 3.1.1 | MP-2 | microprocessors is always difficult |
| CSE 3.1.2 | SP | more explanation of the topic is required |
| CSE 2.1.3 | CO | good material is provided that helps for preparation |
| CSE 3.1.4 | Flat | very tough problems np & np-hard, unable to understand |
| CSE 3.1.5 | FS | quizzes should be conducted to secure more marks |
| CSE 3.1.6 | OS | question bank sharing will help us alot |
| CSE 3.1.7 | OS lab | linux commands - no ideas, should be taught before the lab experiance |
| CSE 3.1.8 | mp lab-2 | the programs of the cycle-2 are very difficult and time taking |
| CSE 3.1.9 | soft skills lab | very helpful in self learning |

Any other remarks on curriculum: _____

Pritha Reddy
Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 6-10-2016

Name of the student: Kishan Kumar K (41)

Year & Sem: 2016-17, Sem-I, 3rd

Class & Section: CSE-A

| Course Code | Name of the Course | Suggestions |
|-------------|--------------------|---------------------------------------------------------|
| 321 | CD | No modification required. |
| 322 | DAA | - |
| 323 | DMS | - |
| 324 | DC | Lengthy course |
| 325 | IP | Need more practical examples. |
| 326 | CA | Include case studies |
| 327 | FS lab | If FS theory and lab are in same sem, it would be nice. |
| 328 | DBMS lab | - |

Any other remarks on curriculum: _____

Kishan

Signature of the student



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Student feedback on courses/curriculum

Date: 06.10.16

Name of the student: J. LOHITHA

Year & Sem: 2016-17, Third Year S-1

Class & Section: CSE-B

| Course Code | Name of the Course | Suggestions |
|--------------|--------------------|-----------------------------------------------------------|
| CSE 3.1.1 | MP-2 | concepts are very tough, need unit-wise material |
| CSE 3.1.2 | SP | 3 rd unit is very tough. |
| CSE 3.1.3 | CGI | Explanation of topics with examples is needed |
| CSE 3.1.4 | FLAT | Very tough |
| CSE 3.1.5 | FS | Programs are to be explained twice as its a bit difficult |
| CSE 3.1.6 | OS | Open source softwares ^{types} are to be taught |
| CSE 3.1.7 | OS Lab | LINUX commands material needed. |
| CSE 3.1.8 | MP-2 Lab | Very useful but complex programming |
| CSE 3.1.9 | Soft Skills Lab | Helpful in cracking online exams |

Any other remarks on curriculum:

J. Lohitha

Signature of the student



Department of Computer Science and Engineering

Student feedback on courses/curriculum

Date: 06.10.2016


Name of the student: V. Prakash (33-113)

Year & Sem: 206-17, 4th Year Sem-II

Class & Section: CSE - B

| Course Code | Name of the Course | Suggestions |
|-------------|--------------------|-------------------------|
| 421 | DOS | Good |
| 422 | COS | Required core studies. |
| 423 | DWDM | Need Practical Examples |
| 424 | DC & Lab | lengthy. |
| 425 | Project | — |
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Any other remarks on curriculum: _____


Signature of the student