



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

Faculty Feedback on Curriculum

Date: 12-2-2018

Department: CHEMICAL ENGG.

Academic Year: 2017-18

Name of the faculty: DR. CH. Anil

Designation: Assoc. Prof.

Course name with code number	Regulation	Suggestions
CHE 422 Process Optimization	AU to R15	Optimization of chemical engg. problems need to be added for better understanding.
Number of times subject taught:		

Ch. Anil 12/2/18
Signature of the faculty

Analysis & Action taken:

The above suggestions are placed in BOS-2018 for discussion

S. S. J. S. R. D.
Signature of the HOD
HEAD,
DEPARTMENT OF CHEMICAL
ENGINEERING



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Faculty Feedback on Curriculum

Date: 12-02-18


Department: Chemical Engineering

Academic Year: 2017-2018

Name of the faculty: Dr. K. Chona Malakondarich

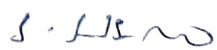
Designation: Asst. professor

Course name with code number	Regulation	Suggestions
CHE 415(C): Nanotechnology	AU to R-15	Based on prominence in the research of Nanotechnology, this course is useful for making various nanomaterials for various applications. So, I suggest this course for students prior to project work.
Number of times subject taught:		


Signature of the faculty

Analysis & Action taken:

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Faculty Feedback on Curriculum

Date: 12/2/18

Department: Chemical Engineering

Academic Year: 2017-2018

Name of the faculty: M. Koteswara Rao

Designation: Asst. Professor

Course name with code number	Regulation	Suggestions
CHE 412	AU to RIS	Subject can be removed from the curriculum as some part is studied in other subjects and remaining can be incorporated in PMS course
Number of times subject taught: 03		

M. Koteswara Rao
Signature of the faculty

Analysis & Action taken:

Suggestion are placed in BOS-2018 for discussion

S. S. S. Rao
Signature of the HOD

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Faculty Feedback on Curriculum

Date: 12-02-18

Department: Chemical Engineering

Academic Year: 2017 - 2018

Name of the faculty: CH. ANIL

Designation: Assoc. Prof.

Course name with code number	Regulation	Suggestions
CHE 401 / 412 Transport Phenomena	AU to R15	Temperature & Concentration distribution in turbulent flow can be removed & can be given for self study.
Number of times subject taught: 03		

Ch. Anil

Signature of the faculty

Analysis & Action taken:

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S. L. S. Rao

Signature of the HOD

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