

CURRICULUM FEEDBACK -ALUMNI

| Name: | Mobile Number: | Designation: | Organization: | Engineering Mathematics 6C' I: (Present Content: Linear Equations, Linear Transformations and Quadratic forms, Single and Multivariable Calculus, Multiple Integrals, Special Functions) | Engineering Mathematics 6C' II: (Present Content: Ordinary Differential equations of first order and its applications, Higher order Linear Differential Equations and its applications, Numerical solutions of algebraic and transcendental equations, Interpolation, Numerical Differentiation & Integration, Laplace Transforms and its application) | Engineering Mathematics 6C' III: (Present Content : Scalar and vector point functions, Integration of vectors, Partial Differential Equations and their Applications, Fourier Series, Fourier Transforms.) | Engineering Mathematics 6C' IV: (Present Content : Functions of a complex variable, Complex integration and series of complex terms, Numerical solution to ordinary differential equations, Probability and distributions, Sampling theory) |
|----------------------------|----------------|--|--------------------------------------|---|---|---|--|
| K V S ESWAR | 9154969420 | Student (M.tech) | ICT, MUMBAI | All ok | All ok | All ok | All ok |
| Nakkana Manoj Yadav | 7675800867 | Executive - Technology Absorption Team | Sai Life Sciences | Taking example from real life cases | Taking example from real life cases | Taking example from real life cases | Taking example from real life cases |
| MULLUR SASIDHAR | 9552437891 | Asst. Manager | The Andhra Petrochemicals Ltd | NR | NR | Good | Good |
| G Hemant | 950549715 | Sr. Executive | Aurobindo pharma ltd | Students need practical application (such as linking it to the real life, showing animation) these concepts which would enhance their understanding. | Students need practical application (such as linking it to the real life, showing animation) these concepts which would enhance their understanding. | Students need practical application (such as linking it to the real life, showing animation) these concepts which would enhance their understanding. | Students need practical application (such as linking it to the real life, showing animation) these concepts which would enhance their understanding. |
| R.N.V. SEERTHANA | 7287854495 | Studying | MIME | | | | |
| Vuppuuri Madhavi Latha | 8179704852 | Engineer | Deccan Fine Chemicals India Pvt Ltd | Sufficient | Sufficient | Sufficient | Sufficient |
| S D INAKARA VARA PRASAD | 7893243817 | Process Engineer | Granules India Limited | Include Matrices and it's practical applications | Nil | Nil | Nil |
| Mozes Bonanki | 758259552 | Chairman | PALM Organics | None | None | None | None |
| REDDI PAVAN KALYAN | 7032306064 | Jr. Engineer | DECCAN FINE CHEMICALS INDIA PVT. LTD | N/A | N/A | N/A | N/A |
| DAMARATHI SUMANTH RAJ | 7753979244 | Student | IIT ISM DHANBAD | Solve these problems in matlab | More problems should include applications of chemical engineering. | Different methods of solving of pde | Introduction to permutation and combination before probability |
| Dante Ronald | 8919538754 | PG student | IIT DHANBAD | No suggestions | Curve fitting should be added | No suggestions | No suggestions |
| Neha Riva sisby | 9848993888 | Software developer | Accenture solutions private limited | Nothing to be modified | Nothing to be modified | Nothing to be modified | Nothing to be modified |
| Gurram Sai Appala Nukiraju | 9100165452 | Junior engineer | Deccan fine chemicals | No | No | No | No |
| Hemantth Gundu | 9505663205 | Junior engineer | Hetero labs ltd | No suggestions | No suggestions | No suggestions | No suggestions |
| Chukka Yaswanth Ram Kumar | 9177095990 | Engineer | Porus Laboratories | No | No | No | No |

CURRICULUM FEEDBACK -ALUMNI

| Engineering Physics : (Present Content : Thermodynamics, Electromagnetism, Ultrasonics, Optics, Lasers, Fibre optics, Quantum mechanics, Elements of Statistical mechanics) | Engineering Chemistry : (Present Content : Water Chemistry & treatment techniques, Electrochemical cell, Solar Energy, Corrosion Chemistry, Semiconducting Materials, Ceramic Materials, Nanomaterials, Polymer Composites) | Organic Chemistry : (Present Content : Fundamentals, Stereochemistry of Organic Compounds, Chemistry of Alcohols, Phenols & Carbonyl Compounds, Chemistry Of Carboxylic Acids & Derivatives & Amines, Heterocyclic Compounds & Synthetic Applications of Some Organic Reagents) | Any other chemistry required? If so, please mention | General Engineering science courses required | General computer science courses required | Any training courses required |
|--|--|--|---|--|---|---|
| All ok | All ok | Everything is fine | I suggest to add some electives | It is better to have a course or elective for safety or for some process design etc.... | As every industry is trying to automate the things... I would suggest to teach the chemenge softwares like.. aspen plus, matlab,dwsim and also python | My suggestion is to add some industrial internship as a part of curriculum for atleast 2 to 3 months... coz we learn more from the industry than the books, and I would like to suggest for industrial tours. For atleast 2 diff sector companies |
| NA | NA | NA | NA | NA | NA | NA |
| NR | NR | Good | No | Yes | Yes | Based on industrial safety |
| Students need practical application (such as linking it to the real life, showing animation) those concepts which would enhance their understanding. | Lectures need to incorporate the students regarding the current technology and developments in Chemistry field. | One of the most important subjects for chemical engineer to understand any process, hence extra care to be taken in incorporating this subject into the student's mind | No | Yes it is necessary that chemical, mechanical, electrical engineering students need to know more about the industrial safety which generally is least concentrated in college. | AUTO CAD, MAT lab could be incorporated in lab courses of chemical engineering. | Practical application of subject knowledge in the industry. |
| Sensors related physics and instrumentation related physics and principles | Sufficient | Sufficient | No | Process engineering | Python | Machine learning and AI courses |
| Nil | Nil | Nil | Nil | Machine Drawing Basics | MAT LAB, PRO II | Industrial training |
| None | None | None | None | None | None | PFD, P&ID Understanding and Drawing |
| N/A | N/A | N/A | inorganic chemistry | V/A | AUTO CAD | Personality Development |
| Nothing | Include superhydrophobic concept | Nothing | include nano technologies | Nothing | Matlab, python, sql | Industrial internship minimum one month required before going to final year. Training Report submitted to department based on one month Training. |
| Understanding of microscopic and microscopic studies | Basic understanding of different properties of compounds and instruments used to find it. like XRD, SEM, TEM | No suggestions | As mentioned above introduction to instruments like HPLC, etc | No suggestions | Matlab | Python, ML |
| Nothing to be modified | Nothing to be modified | Nothing to be modified | Nothing | No | Java/SQL | Communication skills and aptitude |
| No | No | No | No | No | Yes | No |
| No suggestions | No suggestions | pls add advanced stoichiometry related concept | No | Yes | Mandatory | Python |
| No | No | No | No | No | No | A brief introduction to pharmaceutical industries Computer simulated courses and skills like excel should ne taught |

CURRICULUM FEEDBACK -ALUMNI

| Present courses that are obsolete in your view: | New courses that may be introduced in your view: | Course content that may be obsolete to a particular course: Name of the course : Content | Course content that may be added to a particular course: Name of the course : Content | New electives/technologies to be added: | Any other comment: |
|---|---|--|---|---|--|
| Na | Na | Na | Na | Some chemengg softwares should be added as elective | None. |
| NA | Process Engineer | Na | Na | Process Engineering | NA |
| Good | Matlab | NR | NR | Software related courses | |
| | Safety courses and Simulation software courses for chemical engineering | | | Industrial safety, pharma technology, fertilizer technology, petroleum refinery engineering | No |
| | Can go deep into accounts | | Accounts | | |
| Useful | Aspen plus and matlab, focus technology and biotechnology or pharma engineering | | | | |
| Nil | Process Safety and Reactive Hazards | Nil | Nil | Energy Technology, Auto CAD | Fluid Mechanics and Heat transfer syllabus not enough. |
| None | None | None | None | None | None |
| N/A | INDUSTRIAL MANAGEMENT | N/A | chemical Technology | SEA LANGUAGE need to add in open elective for lateral entry people | N/A |
| Sufficient | Nano technology | Nothing | Nothing | CFD | No |
| No suggestions | No suggestions | No suggestions | No suggestions | No suggestions | No comments |
| Nothing | Nothing | Nothing | Nothing | Nothing | |
| MT | Simulation | No | No | Process safety | Good |
| Nothing | Nothing | Nothing | Nothing | Nothing | Nothing |
| Nothing | | | | | No |



Anil Neerukonda Institute of Technology & Sciences (Autonomous)

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

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Phone: 08933-225083/84/87

Fax: 226395

Website: www.anits.edu.in

email: principal@anits.edu.in

ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|------------------------|------------|--------------|
| Alumni Name | ch. swamy sai | | |
| Year of Passing out | 2020 | Regd. No | 316126502008 |
| Contact No. | 9901866943 | CGPA | 6.20 |
| E-Mail ID | swamysai1431@gmail.com | Mobile No. | 9901866943 |
| Present organization | Hector | | |
| Designation | Sr. Engineer | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | A | | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | A | | | |
| 3. | Availability of skill oriented courses. | A | | | |
| 4. | Examination system adopted by college | A | | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | A | | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | A | | | |

7. Which courses in the curriculum helped you in getting employed?

Heat transfer, M.T

8. Did you identify gap between industry and our curriculum? If yes please specify?

Yes, we are expected to have more guest lectures.

9. Give your feedback on electives

pharmaceutical technology.

10. Skills acquired by you during the completion of your UG project.

NA

11. List out the courses/activities helped to improve your life skills.

NA

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

Soft skills

13. Any other suggestions

N.A.

ch. swamy sai
Signature of Alumni



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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|----------------------------------|------------|--------------|
| Alumni Name | P. D. Abhiram | | |
| Year of Passing out | 2021 | Regd. No | 317126502017 |
| Contact No. | 8008896487 | CGPA | 9.14 |
| E-Mail ID | Pdinnabhiram-17.che@anits.edu.in | Mobile No. | 8008896487 |
| Present organization | Infosys | | |
| Designation | System Engineer | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | | ✓ | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | ✓ | | | |
| 3. | Availability of skill oriented courses. | | ✓ | | |
| 4. | Examination system adopted by college | ✓ | | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | ✓ | | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | | ✓ | | |

7. Which courses in the curriculum helped you in getting employed?

'C' laboratory, Thermodynamics

8. Did you identify gap between industry and our curriculum? If yes please specify?

Yes, More Industrial visits and Increase in Internship period may help.

9. Give your feedback on electives

Electives are good more elective options can provide vast fields.

10. Skills acquired by you during the completion of your UG project.

Organizing & Punctuality.

11. List out the courses/activities helped to improve your life skills.

Laboratory Experiments & Technical fest.

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

—

13. Any other suggestions

—

Abhiram
Signature of Alumni



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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|--------------------------------|------------|--------------|
| Alumni Name | K. S. S. N. V. Vasa Lakshmi | | |
| Year of Passing out | 2019 | Regd. No | 315126502011 |
| Contact No. | 2019 7337009630 | CGPA | 8.1 |
| E-Mail ID | lakshmi.kanchipati22@gmail.com | Mobile No. | 7337009630 |
| Present organization | TCS | | |
| Designation | Test Engineer | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|-------------------------------------|-------------------------------------|--------------------------|------------------|
| 1. | Quality of curriculum | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 3. | Availability of skill oriented courses. | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 4. | Examination system adopted by college | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |

7. Which courses in the curriculum helped you in getting employed?

C, and operating systems which I learned in electives really help me in getting places even in other sectors.

8. Did you identify gap between industry and our curriculum? If yes please specify?

Need Yes, we need to be aware of the industrial process and equipments.

9. Give your feedback on electives

Electives helped me in getting more knowledge rather than chemical engineering

10. Skills acquired by you during the completion of your UG project.

Team skills

11. List out the courses/activities helped to improve your life skills.

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

Power BI, Python

13. Any other suggestions

K. Lakshmi
Signature of Alumni



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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|------------------------|------------|--------------|
| Alumni Name | J.C.S. Girish | | |
| Year of Passing out | 2020 | Regd. No | 316126502019 |
| Contact No. | 8331818625 | CGPA | 6.44 |
| E-Mail ID | JCS girish 7@gmail.com | Mobile No. | 8331818625 |
| Present organization | | | |
| Designation | | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | ✓ | | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | ✓ | | | |
| 3. | Availability of skill oriented courses. | ✓ | | | |
| 4. | Examination system adopted by college | ✓ | | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | ✓ | | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | ✓ | | | |

7. Which courses in the curriculum helped you in getting employed?

Mass transfer / Heat transfer / Fluid Mechanics

8. Did you identify gap between industry and our curriculum? If yes please specify?

NA

9. Give your feedback on electives

Learned a very interesting subject (elective) helped in good way.

10. Skills acquired by you during the completion of your UG project.

Communication Skills and Knowledge on subject

11. List out the courses/activities helped to improve your life skills.

Mass transfer / fluid mechanics

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

NA please introduce some coding languages.

13. Any other suggestions

NA

JCS Girish

Signature of Alumni



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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|--|------------|----------------|
| Alumni Name | S. MANIKANTA | | |
| Year of Passing out | 2020 | Regd. No | 316126 5020 44 |
| Contact No. | 9398506937 | CGPA | 9.01 |
| E-Mail ID | manikanta.96424@gmail.com | Mobile No. | 7842977321 |
| Present organization | Cochinmandel International limited, Kakirada | | |
| Designation | T.G.F.T | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | ✓ | | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | | ✓ | | |
| 3. | Availability of skill oriented courses. | ✓ | | | |
| 4. | Examination system adopted by college | ✓ | | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | | ✓ | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | | ✓ | | |

7. Which courses in the curriculum helped you in getting employed?

Mass transfer, Fertilizer technology

8. Did you identify gap between industry and our curriculum? If yes please specify?

Yes, In industry we deal with safety process without deviation from safe practices.

9. Give your feedback on electives

electives are helped to improve my knowledge in other stream of chemical process like fertilizer, petroleum streams.

10. Skills acquired by you during the completion of your UG project.

Presentation preparation, using of minitab.

11. List out the courses/activities helped to improve your life skills.

Soft skills lab & process simulation & modelling lab.

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

MAT lab is need to introduce in the curriculum

13. Any other suggestions

Industrial tour conduct in 3rd year

Manikanta
Signature of Alumni



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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|-------------------------|------------|--------------|
| Alumni Name | DANTE RONALD | | |
| Year of Passing out | 2021 | Regd. No | 317126502008 |
| Contact No. | 8919538754 | CGPA | 9.34 |
| E-Mail ID | danteronald99@gmail.com | Mobile No. | 8919538754 |
| Present organization | DECLAN FINE CHEMICALS | | |
| Designation | GET | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | | ✓ | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | ✓ | | | |
| 3. | Availability of skill oriented courses. | ✓ | | | |
| 4. | Examination system adopted by college | ✓ | | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | | ✓ | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | | ✓ | | |

7. Which courses in the curriculum helped you in getting employed?

Mass transfer, Fluid mechanics, Heat transfer, Process dynamics control

8. Did you identify gap between industry and our curriculum? If yes please specify?

No

9. Give your feedback on electives

Electives were very good for improving knowledge on the subject but was not useful till now in my career

10. Skills acquired by you during the completion of your UG project.

I have been able to improve communication skills, negotiation skills, technical skills

11. List out the courses/activities helped to improve your life skills.

Chemical Technology, English, communication skills course

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

Advanced softwares like ASPEN

13. Any other suggestions

I suggest to increase the no. of gate books available in library for chemical engineering department

Dante Ronald,
Signature of Alumni



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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|-----------------------------|------------|--------------|
| Alumni Name | P. Vijay Kumar | | |
| Year of Passing out | 2021 | Regd. No | 317126502018 |
| Contact No. | 9121660475 | CGPA | 6.5 |
| E-Mail ID | Vijay.penukonduru@gmail.com | Mobile No. | 9121660475 |
| Present organization | | | |
| Designation | | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|-------------------------------------|-------------------------------------|---|------------------|
| 1. | Quality of curriculum | | <input checked="" type="checkbox"/> | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | <input checked="" type="checkbox"/> | | | |
| 3. | Availability of skill oriented courses. | | <input checked="" type="checkbox"/> | | |
| 4. | Examination system adopted by college | | <input checked="" type="checkbox"/> | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | | <input checked="" type="checkbox"/> | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | <input checked="" type="checkbox"/> | | | |

7. Which courses in the curriculum helped you in getting employed?

C- programming, PMS

8. Did you identify gap between industry and our curriculum? If yes please specify?

in Yes, More industrial visits and increase in internships periods may help.

9. Give your feedback on electives

Electives are good.

10. Skills acquired by you during the completion of your UG project.

11. List out the courses/activities helped to improve your life skills.

Technical Fests

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

13. Any other suggestions

Industrial visits, Mini projects

Signature of Alumni



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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|------------------------------|------------|--------------|
| Alumni Name | A. ANIRUDH | | |
| Year of Passing out | 2021 | Regd. No | 317126502003 |
| Contact No. | 8897939794 | CGPA | 7.64 |
| E-Mail ID | annangi.anirudh143@gmail.com | Mobile No. | 8897939794 |
| Present organization | | | |
| Designation | | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|-----------------------------------|
| 1. | Quality of curriculum | | ✓ | | extend course syllabus |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | | ✓ | | |
| 3. | Availability of skill oriented courses. | ✓ | | | |
| 4. | Examination system adopted by college | | | ✓ | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | | ✓ | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | ✓ | | | |

7. Which courses in the curriculum helped you in getting employed?

Heat transfer, mass transfer

8. Did you identify gap between industry and our curriculum? If yes please specify?

9. Give your feedback on electives

Some electives like polymer, Petroleum industry are useful for gate.

10. Skills acquired by you during the completion of your UG project.

maths, material balance

11. List out the courses/activities helped to improve your life skills.

Technical fest

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

Turbulence flow in pipe, P & ID from pdc

13. Any other suggestions

make more activity to visit industries

Signature of Alumni



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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|--------------------------|------------|--------------|
| Alumni Name | Vasantharao Karthik | | |
| Year of Passing out | 2019 | Regd. No | 315126502030 |
| Contact No. | 8886406999 | CGPA | |
| E-Mail ID | Karthik97vizag@gmail.com | Mobile No. | |
| Present organization | INFOSYS | | |
| Designation | TEST ENGINEER | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | ✓ | | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | ✓ | | | |
| 3. | Availability of skill oriented courses. | ✓ | | | |
| 4. | Examination system adopted by college | | ✓ | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | | ✓ | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | ✓ | | | |

7. Which courses in the curriculum helped you in getting employed?

8. Did you identify gap between industry and our curriculum? If yes please specify?

I feel having a course like Java or Python would greatly benefit the students.

9. Give your feedback on electives

10. Skills acquired by you during the completion of your UG project.

Analysis, Team work, Presentation skills

11. List out the courses/activities helped to improve your life skills.

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

Any Programming language. / Java/ Python preferable preferable.

13. Any other suggestions

Karthik
Signature of Alumni



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

ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|------------------------------|------------|--------------|
| Alumni Name | R. Gowthami | | |
| Year of Passing out | 2019 | Regd. No | 315126502036 |
| Contact No. | 9701702311 | CGPA | 7.43 |
| E-Mail ID | gowthamirongali011@gmail.com | Mobile No. | 9701702311 |
| Present organization | Deccan fine chemicals | | |
| Designation | Engineer | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A – Strongly Agree

B – Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | | ✓ | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | | ✓ | | |
| 3. | Availability of skill oriented courses. | | ✓ | | |
| 4. | Examination system adopted by college | | ✓ | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | | ✓ | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | | ✓ | | |

7. Which courses in the curriculum helped you in getting employed?

Heat transfer & mass transfer

8. Did you identify gap between industry and our curriculum? If yes please specify?

-NIL-

9. Give your feedback on electives

-NIL-

10. Skills acquired by you during the completion of your UG project.

Yes

11. List out the courses/activities helped to improve your life skills.


NIL

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

-NIL-

13. Any other suggestions

-NIL-


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ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|---------------------------|------------|--------------|
| Alumni Name | G.V.V. Raj Sekhara | | |
| Year of Passing out | 2019 | Regd. No | 315126502032 |
| Contact No. | 6281427157 | CGPA | 7.72 |
| E-Mail ID | sekharachinni73@gmail.com | Mobile No. | 6281427157 |
| Present organization | Deccan fine chemicals | | |
| Designation | Engineer | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | | ✓ | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | | ✓ | | |
| 3. | Availability of skill oriented courses. | ✓ | | | |
| 4. | Examination system adopted by college | | ✓ | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | | | ✓ | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | | ✓ | | |

7. Which courses in the curriculum helped you in getting employed?

HT, CRE, PDC

8. Did you identify gap between industry and our curriculum? If yes please specify?

No

9. Give your feedback on electives

Electives - Process Safety management,

10. Skills acquired by you during the completion of your UG project.

No

11. List out the courses/activities helped to improve your life skills.


Soft skills lab

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

No need

13. Any other suggestions

No


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email: principal@anits.edu.in

ALUMNI FEEDBACK ON CURRICULUM

| | | | |
|----------------------|---------------------------------|------------|--------------|
| Alumni Name | N. Manoj Yadav | | |
| Year of Passing out | 2020 | Regd. No | 316126502019 |
| Contact No. | | CGPA | 7.49 |
| E-Mail ID | myoada0070@gmail.com | Mobile No. | 7675800647 |
| Present organization | Hetero labs limited - Unit - IX | | |
| Designation | | | |

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria

A - Strongly Agree

B - Agree

C - Disagree

| S.No | Parameter | A | B | C | Specific Remarks |
|------|---|---|---|---|------------------|
| 1. | Quality of curriculum | ✓ | | | |
| 2. | Quality of teaching learning process, Course materials, Video lectures by Faculty etc | ✓ | | | |
| 3. | Availability of skill oriented courses. | ✓ | | | |
| 4. | Examination system adopted by college | ✓ | | | |
| 5. | Availability of required equipment in all laboratories as per curriculum. | ✓ | | | |
| 6. | Compliance of curriculum in achievement of attainment of POs and PSOs. | ✓ | | | |

7. Which courses in the curriculum helped you in getting employed?

Heat Transfer, Fluid Dynamics.

8. Did you identify gap between industry and our curriculum? If yes please specify?

Yes, we are expected to have more guest lectures from all sectors of industry.

9. Give your feedback on electives

Therma Technology, to be included.

10. Skills acquired by you during the completion of your UG project.

Communication, Team work, Troubleshooting

11. List out the courses/activities helped to improve your life skills.

Verbal Communication, Soft skills

12. New topics/courses / tools / skill set suggested by you for the curriculum enrichment.

Aspen, Excel, Hxcp, Pro 2

13. Any other suggestions

N. Manoj Yadav

Signature of Alumni