2021-22: AU-UD-TEACHERS' FEEDBACK ON CURRICULUM AND SYLLABUS: (Last date is 24.12.2022):

Dear Sir/Madam,

Internal feedback systems are essential for the growth of every entity. As Higher Education Institutions are gradually defining new routes for greater accountability and teaching effectiveness, feedback systems provide some answers to improvement in educational outcomes. The feedback system would ensure that information regarding the performance of the various key institutional stakeholders has adequate information to help them improve.

As one of the Institutional Stakeholders, Your Valuable Feedback on the Curriculum is highly required for the Growth of Our Institution. As part of the Accreditation and Ranking requirements, the process of Exit Survey and Feedback on Curriculum is initiated by IQAC.

This process is to be completed on or before 24.12.2022.

Notes :
1. Feedback must be given for all courses taught in AY 2021-22.
2. Separate Forms need to be submitted for each course(s).
3. Before filling out the form, Please refer to the Reference file available on AU - IQAC Website.
https://www.annauniv.edu/IQAC/AU_UD_IQAC_Feedback_System_Online_Google_Forms_Reference_TEACHERS_FEEDBACK_2021_22_20221212.pdf

If any clarifications are required, Please contact IQAC.
WhatsApp your queries to +919840197398 (VijaySankar Govindan - IQAC) or
Write to "annaiqac@gmail.com"

YOUR
COOPERATION IS HIGHLY SOLICITED.
(Last date: 24.12.2022)

IMPORTANT: FOR EVERY SINGLE COURSE, A SEPARATE FORM NEEDS TO BE SUBMITTED.

* Required

1. **Name of the Teacher:** *

   (Title, Name and Initial, Ex : Dr. Ramesh S)

   _____

2. **Employee Code of the Teacher:** *

   _____

3. **Mobile No:** *

   Please mention your 10 digit Mobile Number.

   _____

4. **Designation:** *

Mark only one oval.

◯ Professor

◯ Associate Professor

◯ Assistant Professor

◯ Teaching Fellow

◯ Guest Faculty

◯ Visiting Faculty

◯ Professor of Emiritus

◯ Professor of Eminence

◯ Research Staff

◯ Chief Scientist

◯ Sr. Principal Scientist

◯ Principal Scientist

◯ Sr. Scientist

◯ Scientist

◯ Principal Technical Officer

◯ Senior Technical Officer

◯ Technical Officer

◯ Others

5. **Gender:** *

Mark only one oval.

◯ Male

◯ Female

◯ Transgender

6. **Your UD Campus:** *

Mark only one oval.

◯ CEG Campus

◯ ACT Campus

◯ SAP Campus

◯ MIT Campus

7. **Your UD Department:** *

Mark only one oval.

- ◯ DASE - Department of Aerospace Engineering
- ◯ DAST - Department of Applied Science and Technology
- ◯ DARC - Department of Architecture
- ◯ DAME - Department of Automobile Engineering
- ◯ DoBT - Department of Biotechnology
- ◯ DCER - Department of Ceramic Technology
- ◯ DCHE - Department of Chemical Engineering
- ◯ DCHY - Department of Chemistry
- ◯ DCIV - Department of Civil Engineering
- ◯ DCSE - Department of Computer Science and Engineering
- ◯ DoCT - Department of Computer Technology
- ◯ DEEE - Department of Electrical and Electronics Engineering
- ◯ DECE - Department of Electronics and Communication Engineering
- ◯ DoEE - Department of Electronics Engineering
- ◯ DENG - Department of English
- ◯ DGEO - Department of Geology
- ◯ DoIE - Department of Industrial Engineering
- ◯ DIST - Department of Information Science and Technology
- ◯ DoIT - Department of Information Technology
- ◯ DINS - Department of Instrumentation Engineering
- ◯ DOLT - Department of Leather Technology
- ◯ DoMS - Department of Management Studies
- ◯ DoME - Department of Manufacturing Engineering
- ◯ DMAT - Department of Mathematics
- ◯ DMEC - Department of Mechanical Engineering
- ◯ DMSC - Department of Media Sciences
- ◯ DoMP - Department of Medical Physics
- ◯ DMIN - Department of Mining Engineering
- ◯ DPHY - Department of Physics
- ◯ DPLA - Department of Planning
- ◯ DPRI - Department of Printing Technology
- ◯ DoPT - Department of Production Technology
- ◯ DRPT - Department of Rubber and Plastics Technology
- ◯ DoTT - Department of Textile Technology
- ◯ DASH - Department of Applied Sciences and Humanities (MIT)

8. **Taught to which degree(s):** *

(Not your degree qualification)

Check all that apply.

- [ ] B.E
- [ ] B.Tech
- [ ] B.Arch
- [ ] M.E
- [ ] M.Tech
- [ ] M.Arch
- [ ] M.Plan
- [ ] MCA - 3 Years
- [ ] MCA - 2 Years
- [ ] MBA
- [ ] M.Sc
- [ ] M.Sc (5 Years-Integrated)
- [ ] M.Phil
- [ ] Ph.D

9.   **Taught to which Programme(s):** *

Check all that apply.

☐ B.Arch

☐ B.E - Aeronautical Engineering

☐ B.E - Agricultural and Irrigation Engineering

☐ B.E - Automobile Engineering

☐ B.E - Biomedical Engineering

☐ B.E - Civil Engineering

☐ B.E - Computer Science and Engineering

☐ B.E - Computer Science and Engineering (RUSA)

☐ B.E - Electrical and Electronics Engineering

☐ B.E - Electronics and Communication Engineering

☐ B.E - Electronics and Instrumentation Engineering

☐ B.E - Geoinformatics

☐ B.E - Industrial Engineering

☐ B.E - Manufacturing Engineering

☐ B.E - Materials Science and Engineering

☐ B.E - Mechanical Engineering

☐ B.E - Mining Engineering

☐ B.E - Printing Technology

☐ B.E - Production Engineering

☐ B.Tech - Apparel Technology

☐ B.Tech - Ceramic Technology

☐ B.Tech - Chemical Engineering

☐ B.Tech - Food Technology

☐ B.Tech - Industrial Biotechnology

☐ B.Tech - Information Technology

☐ B.Tech - Leather Technology

☐ B.Tech - Petroleum Engineering and Technology

☐ B.Tech - Pharmaceutical Technology

☐ B.Tech - Rubber and Plastics Technology

☐ B.Tech - Textile Technology

☐ M.Arch

☐ M.Arch - Landscape Architecture

☐ M.Plan

☐ M.E - Aeronautical Engineering

☐ M.E - Aerospace Technology

☐ M.E - Applied Electronics

☐ M.E - Automobile Engineering

☐ M.E - Avionics

☐ M.E - Bio Medical Engineering

- [ ] M.E - Communication and Networking
- [ ] M.E - Communication Systems
- [ ] M.E - Computer Integrated Manufacturing
- [ ] M.E - Computer Science and Engineering
- [ ] M.E - Computer Science and Engineering (Specialisation in Operations Research)
- [ ] M.E - Computer Science and Engineering (Specialization in Big Data Analytics)
- [ ] M.E - Construction Engineering and Management
- [ ] M.E - Control and Instrumentation Engineering
- [ ] M.E - Embedded System Technologies
- [ ] M.E - Energy Engineering
- [ ] M.E - Engineering Design
- [ ] M.E - Environmental Engineering
- [ ] M.E - Environmental Management
- [ ] M.E - High Voltage Engineering
- [ ] M.E - Hydrology and Water Resources Engineering
- [ ] M.E - Industrial Engineering
- [ ] M.E - Instrumentation Engineering
- [ ] M.E - Integrated Water Resources Management
- [ ] M.E - Internal Combustion Engineering
- [ ] M.E - Irrigation Water Management
- [ ] M.E - Manufacturing Engineering
- [ ] M.E - Manufacturing Systems and Management
- [ ] M.E - Mechatronics
- [ ] M.E - Medical Electronics
- [ ] M.E - Multimedia Technology
- [ ] M.E - Power Electronics and Drives
- [ ] M.E - Power Engineering and Management
- [ ] M.E - Power Systems Engineering
- [ ] M.E - Printing and Packing Technology
- [ ] M.E - Quality Engineering Management
- [ ] M.E - Remote Sensing and Geomatics
- [ ] M.E - Software Engineering
- [ ] M.E - Soil Mechanics and Foundation Engineering
- [ ] M.E - Solar Energy
- [ ] M.E - Structural Engineering
- [ ] M.E - Systems Engineering and Operations Research
- [ ] M.E - Thermal Engineering (With specialization in Refrigeration and Air Conditioning)
- [ ] M.E - Transportation Engineering
- [ ] M.E - VLSI Design
- [ ] M.E - VLSI Design and Embedded Systems
- [ ] M.E - Wireless Technologies
- [ ] M.Phil - Chemistry
- [ ] M.Phil - Crystal Science
- [ ] M.Phil - English
- [ ] M.Phil - Mathematics
- [ ] M.Phil - Medical Physics
- [ ] M.Phil - Physics
- [ ] M.Sc - Applied Chemistry
- [ ] M.Sc - Applied Geology
- [ ] M.Sc - Applied Mathematics
- [ ] M.Sc - Computer Science (5 Years Integrated)
- [ ] M.Sc - Electronic Media
- [ ] M.Sc - Electronic Media (5 years Integrated)
- [ ] M.Sc - Environmental Science

- [ ] M.Sc - Information Technology (5 Years Integrated)
- [ ] M.Sc - Materials Science
- [ ] M.Sc - Medical Physics
- [ ] M.Tech - Bio Pharmaceutical Technology
- [ ] M.Tech - Biotechnology
- [ ] M.Tech - Ceramic Technology
- [ ] M.Tech - Chemical Engineering
- [ ] M.Tech - Coastal Management
- [ ] M.Tech - Computational Biology
- [ ] M.Tech - Environmental Science and Technology
- [ ] M.Tech - Food Technology
- [ ] M.Tech Footwear Engineering and Management
- [ ] M.Tech - Industrial Safety and Hazards Management
- [ ] M.Tech - Information Technology
- [ ] M.Tech - Information Technology (Specialisation in Multimedia)
- [ ] M.Tech - Laser and Electro Optical Engineering
- [ ] M.Tech - Leather Technology
- [ ] M.Tech - Nano Science and Technology
- [ ] M.Tech - Petroleum Refining and Petro-Chemicals
- [ ] M.Tech - Polymer Science and Engineering
- [ ] M.Tech - Rubber Technology
- [ ] M.Tech - Textile Technology
- [ ] Master of Business Administration
- [ ] Master of Business Administration - Tourism Management
- [ ] Master of Computer Applications
- [ ] Other: _____

10. **Regulation:** *

For Regulation details, Please refer Centre for Academic Course web page --->   https://cac.annauniv.edu/

Check all that apply.

- [ ] R 2019
- [ ] R 2018
- [ ] R 2015
- [ ] Other: _____

11. **Taught Course Code:** *

Please provide exact Course Code, (Ex : MG5451). For Course Code, Please refer Centre for Academic Course web page --->   https://cac.annauniv.edu/

IMPORTANT: FOR EVERY SINGLE COURSE, A SEPARATE FORM NEEDS TO BE SUBMITTED.

_____

12. **Taught Course Name:** *

Please provide the exact Course Name, (Ex : Principles of Management). For Course Code, Please refer Centre for Academic Course web page ---> https://cac.annauniv.edu/

IMPORTANT: FOR EVERY SINGLE COURSE, A SEPARATE FORM NEEDS TO BE SUBMITTED.

_____

13. **Have you been involved in the Syllabus Design of this Course:** *

Mark only one oval.

◯ Yes
◯ No

14. **The above course taught in which Semester of AY 2021-22:** *

Mark only one oval.

◯ 2021-22 Odd Semester
◯ 2021-22 Even Semester

Feedback on Curriculum and Syllabus:

As a Teacher, Please give feedback on CURRICULUM and SYLLABUS to improve the quality of the programme by rating the following statements using the following five-point scale.

5 - Strongly Agree
4 - Agree
3 - Neutral
2 - Disagree
1 - Strongly Disagree

IMPORTANT: FOR EVERY SINGLE COURSE, A SEPARATE FORM NEEDS TO BE SUBMITTED.

15. **1. Course is relevant for the programme: *****

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

16. **2. Allocation of the credits to the course is appropriate: *****

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

17. **3. Course outcomes are well defined and clear to teachers and students: *****

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

18.   **4. Course content is adequate in relation to the Course Outcomes (COs) and Programme Outcomes (POs):**   *

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

19.   **5. Units/sections in the syllabus are properly sequenced:** *

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

20.   **6. Course Reference Books are adequate:** *

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

21.   **7. Course is intellectually stimulating:** *

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

22.   **8. Course evaluation scheme is designed well:** *

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

23.   **9. Course Content enables Participatory Learning:** *

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

24.   **10. Course duration is adequate:** *

Mark only one oval.

◯ 5 - Strongly Agree

◯ 4 - Agree

◯ 3 - Neutral

◯ 2 - Disagree

◯ 1 - Strongly Disagree

25.   **11. Overall Satisfaction/ Comments in Brief on improvement to the Course:** *

_____

_____

_____

_____

_____

26.   **12. Any additional Suggestions /Remarks on improvement to the Course:** *

_____

_____

_____

_____

_____

Part 3. Total number of Courses feedback given by you TILL NOW, in Total courses taught in 2021-22 (Two Semesters):

27.   **3.0: Total number of Courses taught in 2021-22 (Two Semesters):** *

2021-22
ODD & EVEN

28.   **3.1.a: Total number of Courses taught in 2021-22 Odd Semester:** *

2021-22
ODD

29.   **3.1.b: Total number of Courses feedback given in 2021-22 Odd Semester:** *

2021-22
ODD

30.   **3.2.a: Total number of Courses taught in 2021-22 Even Semester:** *

2021-22
EVEN

31.   **3.2.b: Number of Courses feedback given in 2021-22 Even Semester:** *

**2021-22
EVEN**

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