



VIGNAN'S
Foundation for Science, Technology & Research
(Deemed to be UNIVERSITY)
-Est. u/s 3 of UGC Act 1956



DEPARTMENT OF BIOTECHNOLOGY

CIRCULAR

Date: 05.03.2024

Department Academic Advisory Committee Meeting

Department of Bioechnology is going to conduct Department Academic Advisory Committee meeting for the B.Tech. Biotechnology programme on 13.03.2024 from 10:00 AM. The venue for the meeting is Room No. ASF-06, Second Floor, U-Block, VFSTR. All the members are requested to make it convenient to attend the meeting.

The members are:

- | | |
|------------------------------|------------------------|
| 1. Prof. T.C. Venkateswarulu | - Chairperson |
| 2. Prof. S. Asha | - Member |
| 3. Dr. M. Indira | - Assoc. Prof - Member |
| 4. Dr. A. Venkata Narayana | - Assoc. Prof - Member |
| 5. Dr. C. David | - Assoc. Prof - Member |
| 6. Dr. Ch. Anjani Devi | - Assoc. Prof - Member |
| 7. Mr. K. Vallayyachari | - Asst. Prof – Member |
| 8. Dr. A. Vijaya Sai | - Asst. Prof – Member |
| 9. Prof. D. John Babu | - Member Secretary |

Agenda of DAAC meeting:

1. Analysis of the feedback collected from various stakeholders such as Alumni, Employers, Faculty and Students during the academic year 2022-23.
2. Revision of R22
3. Approval of NPTEL courses
4. Discussion of results-FA, SA, Grades, Correlations
5. Discussion of attainments – process, rubrics, CO/PO/PSO and SO values.
6. Any other points with the permission of Chairperson.


Member Secretary


Chairperson



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DEPARTMENT OF BIOTECHNOLOGY

Date: 13.03.2024

Minutes of Department Academic Advisory Committee Meeting

Department Academic Advisory Committee meeting of B.Tech., Biotechnology program was conducted on 13.03.2024 in Room No. ASF-06, Third Floor, U-Block, VFSTR from 10.00 AM to 12.00.

Agenda of DAAC meeting:

1. Analysis of the feedback collected from various stakeholders such as Alumni, Employers, Faculty and Students during the academic year 2022.
2. Revision of R22
3. Approval of NPTEL courses
4. Discussion of results-FA, SA, Grades, Correlations
5. Discussion of attainments – process, rubrics, CO/PO/PSO and SO values.
6. Any other points with the permission of Chairperson.

The following members were present

S.No.	Name	Designation	Signature
1.	Prof. T.C. Venkateswarulu	Chairperson	
2.	Prof. S. Asha	Member	
3.	Dr. M. Indira	Member	
4.	Dr. A. Venkata Narayana	Member	
5.	Dr. C. David	Member	
6.	Dr. Ch. Anjani Devi	Member	
7.	Mr. K. Vallayyachari	Member	
8.	Dr. A. Vijaya Sai	Member	
9.	Prof. D. John Babu	Member Secretary	

The chairperson of DAAC, Prof. T.C. Venkateswarulu, who is also the Head of the department, opened the meeting. The chairperson presented about the VFSTR initiative to revise the R22 syllabus time to time and also agenda points.

The following points were discussed in the Department Academic Advisory Committee meeting:

1. Analysis of the feedback collected from various stakeholders such as Alumni, Employers, Faculty and Students during the academic year 2022.
2. Revision of R22
3. Approval of NPTEL courses
4. Discussion of results-FA, SA, Grades, Correlations
5. Discussion of attainments – process, rubrics, CO/PO/PSO and SO values.

The following resolutions made after the discussion:

1. The members had a discussion on feedback collected from various stakeholders such as Alumni, Employers, Faculty and Students during the academic year 2022 and proposed few changes in the existing R22 curriculum.
2. The new course structure (CR24) was reviewed and finalized for BoS approval.
3. The course content of newly proposed course namely “Design Thinking & Engineering Orientation” was discussed and finalized.
4. The course contents of professional core courses such as Vaccine Development and Production, Plant Tissue Culture and Transgenics have been reviewed and finalized.
5. The members discussed and recommended course contents of newly proposed courses such as Ethics and IPR and Bioethics and Biosafety which proposed to offer in IV-I semester under humanities category.
6. The members discussed and recommended the syllabus of new department elective courses such as Stem Cell and Regenerative Medicine, Infectious Diseases and Vaccinology, Molecular Genetics and Diagnostics, Population Genetics and Phylogeny, Biopython, and Biomolecular Simulations and Modelling.
7. The members had a discussion on the formative and summative results of the previous semester. The chairperson presented the correlation between formative and summative results, and the members discussed ways to reduce the number of R-grades and I-grades.
8. The member secretary presented a list of suitable SWAYAM-NPTEL courses for B.Tech Biotechnology students to choose as additional courses under department elective courses and the committee discussed and recommended the courses.


Member Secretary


Chairperson