



# VIGNAN'S

Foundation for Science, Technology & Research

(Deemed to be University)

-Estd. u/s 3 of UGC Act 1956

## Sample Feedback Form on Curriculum

**Faculty:**



**VIGNAN'S**  
Foundation for Science, Technology & Research  
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-Estd. u/s 3 of UGC Act 1956

**Faculty Feedback Report for 2022-23 (1-5 means Low-High)**

Emp Code	:	02430
Faculty Name	:	Dr Shaik Firdoz
Institute	:	VFSTR
Course	:	BTech
Branch	:	BI
Academic Year	:	2022-23
Regulation	:	R22
The Course Contents of Bioinformatics Curriculum are in tune with the Program Outcomes	:	4
The Course Contents along with the laboratory skills will enhance Informatics and Core competencies.	:	5
The allocation of Credits to the respective Courses is satisfiable.	:	4
The Contact Hour Distribution among the various Course Components (LTP) is Satisfiable	:	5
Electives will enable the passion to learn new technologies in emerging areas of Bioinformatics	:	5
The Curriculum provides an opportunity towards Self learning to realize the expectations.	:	5
The Composition of Basic Sciences, Engineering, Humanities and Management Courses in the curriculum is satisfiable?	:	5
The number of theoretical courses amalgamated with laboratory sessions is sufficient to improve the technical skills of students.	:	5
The integration of Minor Project with Theory Courses will improve the technical competency and leadership skills among the students.	:	4
Suggest any other points to improve the quality of the Curriculum	:	
Excellent		



Faculty Feedback Report for 2022-23 (1-5 means Low-High)

Emp Code	: 02390
Faculty Name	: Dr. Kataru Sudheer Kumar
Institute	: VFSTR
Course	: BTech
Branch	: BI
Academic Year	: 2022-23
Regulation	: R22
The Course Contents of Bioinformatics Curriculum are in tune with the Program Outcomes	: 5
The Course Contents along with the laboratory skills will enhance Informatics and Core competencies.	: 5
The allocation of Credits to the respective Courses is satisfiable.	: 5
The Contact Hour Distribution among the various Course Components (LTP) is Satisfiable	: 4
Electives will enable the passion to learn new technologies in emerging areas of Bioinformatics	: 5
The Curriculum provides an opportunity towards Self learning to realize the expectations.	: 5
The Composition of Basic Sciences, Engineering, Humanities and Management Courses in the curriculum is satisfiable?	: 4
The number of theoretical courses amalgamated with laboratory sessions is sufficient to improve the technical skills of students.	: 5
The integration of Minor Project with Theory Courses will improve the technical competency and leadership skills among the students.	: 5
Suggest any other points to improve the quality of the Curriculum	



Faculty Feedback Report for 2022-23 (1-5 means Low-High)

Emp Code	: 02412
Faculty Name	: Viswajit
Institute	: VFSTR
Course	: BTech
Branch	: BI
Academic Year	: 2022-23
Regulation	: R19
The Course Contents of Bioinformatics Curriculum are in tune with the Program Outcomes	: 5
The Course Contents along with the laboratory skills will enhance Informatics and Core competencies.	: 5
The allocation of Credits to the respective Courses is satisfiable.	: 5
The Contact Hour Distribution among the various Course Components (LTP) is Satisfiable	: 5
Electives will enable the passion to learn new technologies in emerging areas of Bioinformatics	: 5
The Curriculum provides an opportunity towards Self learning to realize the expectations.	: 5
The Composition of Basic Sciences, Engineering, Humanities and Management Courses in the curriculum is satisfiable?	: 5
The number of theoretical courses amalgamated with laboratory sessions is sufficient to improve the technical skills of students.	: 5
The integration of Minor Project with Theory Courses will improve the technical competency and leadership skills among the students.	: 5
Suggest any other points to improve the quality of the Curriculum	

**Students:**

**Student Feedback Report for 2022-23 (1-5 means Low-High)**

Reg No.	:	211FA04124
Name	:	Divyakola Sri Sai
Course	:	BTech
Branch	:	CSE
Academic year	:	2022-23
Regulation	:	R22
Course Contents of Curriculum are in tune with the Program Outcomes	:	3
Course Contents are designed to enable Problem Solving Skills and Core competencies	:	3
Courses placed in the curriculum serves the needs of both advanced and slow learners	:	3
Contact Hour Distribution among the various Course Components (LTP) is Satisfiable	:	3
Electives have enabled the passion to learn new technologies in emerging areas	:	3
Curriculum is providing opportunity towards Self learning to realize the expectations	:	3
Composition of Basic Sciences, Engineering, Humanities and Management Courses is a right mix and satisfiable	:	3
Laboratory sessions are sufficient to improve the technical skills of students	:	3
Inclusion of Minor Project/ Mini Projects improved the technical competency and leadership skills among the students	:	3
Suggest any other points to improve the quality of the Curriculum	:	

**Student Feedback Report for 2022-23 (1-5 means Low-High)**


Reg No.	:	221fa04143
Name	:	Shaik mahmooda aafreen
Course	:	BTech
Branch	:	CSE
Academic year	:	2022-23
Regulation	:	R22
Course Contents of Curriculum are in tune with the Program Outcomes	:	2
Course Contents are designed to enable Problem Solving Skills and Core competencies	:	3
Courses placed in the curriculum serves the needs of both advanced and slow learners	:	2
Contact Hour Distribution among the various Course Components (LTP) is Satisfiable	:	3
Electives have enabled the passion to learn new technologies in emerging areas	:	2
Curriculum is providing opportunity towards Self learning to realize the expectations	:	3
Composition of Basic Sciences, Engineering, Humanities and Management Courses is a right mix and satisfiable	:	3
Laboratory sessions are sufficient to improve the technical skills of students	:	1
Inclusion of Minor Project/ Mini Projects improved the technical competency and leadership skills among the students	:	3
Suggest any other points to improve the quality of the Curriculum	:	

## Alumni:

 <b>VIGNAN'S</b> <small>Foundation for Science, Technology &amp; Research</small> <small>(Deemed to be UNIVERSITY)</small> <small>ESTD. 1983</small>	
<b>Alumni Feedback Report for 2022-23 (1-5 means Low-High)</b>	
Name	: GATTU VENKATA SIVALAH
Branch Studied	: MECHANICAL ENGINEERING
Passed Out	: 2021
Course	: BTech
Branch	: MECH
Academic Year	: 2022-23
Regulation	: R16
Curriculum has paved a good foundation in understanding the basic engineering concepts	: 4
Course Contents of Curriculum fulfilled the specified Program Outcomes	: 5
Curriculum imparted all the required Job Oriented Skills / prerequisite to pursue higher education	: 4
Electives of Curriculum served the technical advancements needed to serve in the industry	: 5
Tools and Methodologies followed during practical sessions has enriched the required practical knowledge to serve in Industry	: 4
Competency with your peers from other Institutions	: 5
Current curriculum meets the present industry demands	: 4
Suggest any other points to improve the quality of the Curriculum	:

 <b>VIGNAN'S</b> <small>Foundation for Science, Technology &amp; Research</small> <small>(Deemed to be UNIVERSITY)</small> <small>ESTD. 1983</small>	
<b>Alumni Feedback Report for 2022-23 (1-5 means Low-High)</b>	
Name	: MARAM SAI RAKESH
Branch Studied	: MECHANICAL ENGINEERING
Passed Out	: 2021
Course	: BTech
Branch	: MECH
Academic Year	: 2022-23
Regulation	: R16
Curriculum has paved a good foundation in understanding the basic engineering concepts	: 5
Course Contents of Curriculum fulfilled the specified Program Outcomes	: 5
Curriculum imparted all the required Job Oriented Skills / prerequisite to pursue higher education	: 4
Electives of Curriculum served the technical advancements needed to serve in the industry	: 5
Tools and Methodologies followed during practical sessions has enriched the required practical knowledge to serve in Industry	: 4
Competency with your peers from other Institutions	: 5
Current curriculum meets the present industry demands	: 5
Suggest any other points to improve the quality of the Curriculum	:

## Employer:

 <b>VIGNAN'S</b> <small>Foundation for Science, Technology &amp; Research</small> <small>(Deemed to be UNIVERSITY)</small> <small>ESTD. 1983</small>	
<b>Employer Feedback Report for 2022-23 (1-5 means Low-High)</b>	
Name	: Raghavendra Swamy
Organization	: Aditya Birla
Course	: BTech
Branch	:
Academic Year	: 2022-23
Regulation	: R19
Course Contents of B.Tech ♦ Textile Technology Curriculum are in tune with the Program Outcomes.	: 5
Course Contents designed to enable skills and knowledge required for spinning, weaving, knitting, processing and garment industries.	: 5
Professional Electives and Open Elective are in-line with the technological advancements.	: 5
Curriculum imparted all the required Skills for Textile, Garment and Allied industry.	: 5
Problem Solving and Soft Skills acquired by the students through the course contents will enable them to be placed in MNC	: 5
Suggest any other points to improve the quality of the Curriculum	:



**Employer Feedback Report for 2022-23 (1-5 means Low-High)**

Name	:	PRaju
Organization	:	BSNL
Course	:	BTech
Branch	:	
Academic Year	:	2022-23
Regulation	:	R22
Course Contents of Curriculum are in tune with the Program Outcomes	:	5
Curriculum helps in bridging gap between industry and academic institution.	:	5
Applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Electrical and Electronics Industry.	:	5
Professional and Open Electives are in relation to the Technological advancements and fulfilling the needs of electrical and allied industries.	:	5
Curriculum develops skills to model and analyze the electrical and allied industrial issues.	:	5
Suggest any other points to improve the quality of the Curriculum	:	Add electric vehicles lab in the syllabus.