



DEPARTMENT OF FIRST YEAR ENGINEERING

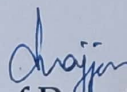
(A.Y. 2022-23 Sem-II)

Feedback-Action taken Report


1. Mid-Sem feedback was conducted after University IN-SEMESTER examination and End Sem feedback was conducted before University End Semester examination.
2. The feedback from students was taken on a range of 0-5 scale.
3. Feedback analysis was communicated to all the faculty by conducting departmental meeting.
4. As per the practice set by the department, appreciation letters are given to the faculty having average of both mid-sem and end-sem feedback of 4 and above (on 0-5 scale), whereas letter of improvement/suggestions are given to the faculty having average of both mid-sem and end-sem feedback less than 3 (on 0-5 scale).
5. As per the procedure of the department, **letter of appreciation was given to 4 faculty (refer below table) for Sem-II of A. Y. 2022-23.**
6. There were no faculty feedbacks below 3-point scale for **Sem-II of A. Y. 2022-23.**

SN	Name of Teacher	Subject	Class	Feedback
1	Dr. Todkari Vinod Chandrakant	Engineering Graphics	FE-6	4.22
2	Dr. Disale Anil Sukhdeo	Engineering Physics	FE-5	4.21
3	Dr. Tambe Yogesh Hemant	Engineering Mechanics	FE-1	4.05
4	Mr. Bhosale Deepak Sambhaji	Engineering Mechanics	FE-3	4.01

7. General Instructions based on the suggestions given by students such as Adding animations to power-point presentations, making a creative use of IP smart boards for teaching, and learning process, taking more sessions for numerical/problems/difficult topics, etc. were given to all the faculties of the department.


 Head of Department
Head
 First Year
 VPKBIET, Baramati-413133




 Principal
 Vidya Pratishthan's
 Kamalnayan Bajaj Institute of
 Engineering & Technology, Baramati
 Vidyanagari, Baramati-413133

Vidya Pratishthan's
Kamalanayan Bajaj Institute of Engineering & Technology, Baramati
Training & Placement Cell

Employers Feedback and Action Taken

FEEDBACK	ACTION TAKEN
Students need more knowledge about programming language	Programming related training is provided for students by the Training & Placement Cell of the college.
Students needs to be strong in aptitude skill, technical skills etc.	Training related to Aptitude and technical skills are provided to students by Training & Placement Cell of the college.
Students should have more confidence while facing interview	Mock group discussion and mock interviews were conducted for students and their weak areas were identified and informed them so that they could prepare well and overcome issues. This would improve their confidence
Students lagging in interpersonal skills. Mock JD's and Interviews.	T&P cell has arranged Corporate Mentorship Program (CMP) by VIOSA, Mumbai to improve student's interpersonal skills. This CMP contains various course modules like Skill Competency Coaching, Job Functional Training, AI-Powered Professional RoadMap, AI-Powered Automated Resume Builder, AI-Powered Interview Skill Training, Digital Profiling & Professional Networking, Group Discussion & elevator pitch etc.

Conclusion

Students were trained by special trainings on various programming languages like C, C++, Python, SQL/PLSQL, Full stack web development and Core Java etc. by Training & Placement Cell of college. Due to this training students got good exposure to programming concept. Inhouse training on C, C++ by Computer/IT faculties is also provided for students so that they can perform well in various companies' recruitment drive like TCS NQT/Cognizant/Capgemini/Accenture etc.



TPO

S. H. Kumbhar



Vidya Pratishthan's,
Kamalnayan Bajaja Institute of Engineering & Technology, Baramati
Dist. Pune : 413 133, MAH, India
+91-2112-239503 / 515, Fax: +91-2112-239514 Web: www.vpkbiet.org

Company Feedback at the end of campus process

1 Name of person: J. Karthik Rao
2 Name of the company: TMEIC
3 Designation: Asst. manager Department: HR
4 Contact No.: 9885337177 Cell Phone: —
5 Email: Karthik Rao.joginipally@tmeic.in

6 Nature of Feedback (please Place ✓ mark)

Sr. No.	Area	Excellent	Very Good	Good	Average	Poor
I	Aptitude		✓			
II	Technical Ability		✓			
III	Presentation Skills			✓		
IV	Communication			✓		
V	Intellectual Capacity of the students.			✓		

7 General Remarks / Company suggestions if any:

- Please give the interpersonal skills training to All students
- Expose on live projects, take them to factories
- Arrange mock JD's and Interviews for student for preparation
- Arrange industry awareness session on semester basis.

Date: 14/4/2023

Place: Baramati.

Signature

J. Karthik Rao
14/04/23



Vidya Pratishthan's,
Kamalnayan Bajaja Institute of Engineering & Technology, Baramati
Dist. Pune : 413 133, MAH, India
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Company Feedback at the end of campus process

1 Name of person: Vinayak Kashinath Shingote
2 Name of the company: Ibrain Decision Software
3 Designation: Team Lead Department: QA
4 Contact No.: 9970508977 Cell Phone: -
5 Email: S Vinayak.shingote @ sikka.ai

6 Nature of Feedback (please Place ✓ mark)

Sr. No.	Area	Excellent	Very Good	Good	Average	Poor
I	Aptitude			✓		
II	Technical Ability				✓	
III	Presentation Skills		✓			
IV	Communication			✓		
V	Intellectual Capacity of the students.				✓	

7 General Remarks / Company suggestions if any:

- Students Concentrating more on
- their academic project work
- Having less Basic Knowledge of
- Programming language
- No. database knowledge

Date: 01/04/2023

Place: Baramati

Signature [Signature]



Vidya Pratishthan's,
Kamalnayan Bajaj Institute of Engineering & Technology, Baramati
Dist. Pune : 413 133, MAH, India
+91-2112-239503 / 515, Fax: +91-2112-239514 Web: www.vpkbiet.org

Company Feedback at the end of campus process

1 Name of person: Sagar Satish Jaybhay
2 Name of the company: Ibrain Decision Software.
3 Designation: Team Lead Department: Development
4 Contact No.: 9762919475 Cell Phone: —
5 Email: sagar.jaybhay@sikka.ai

6 Nature of Feedback (please Place ✓ mark)

Sr. No.	Area	Excellent	Very Good	Good	Average	Poor
I	Aptitude			✓		
II	Technical Ability					✓
III	Presentation Skills			✓		
IV	Communication			✓		
V	Intellectual Capacity of the students.				✓	

7 General Remarks / Company suggestions if any:

- At least they need to prepare
- basics of programming lang concept.
- Logically for weak need to improve
- on logic also.

Date: 01/04/2023

Place: Baramati

Sagar
Signature



Vidya Pratishthan's
KAMALNAYAN BAJAJ INSTITUTE OF
ENGINEERING & TECHNOLOGY, BARAMATI
 (Formerly Vidya Pratishthan's College of Engineering, Baramati)



Approved by AICTE & Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University, Pune
 University Id.No. /PU/PN/Engg./152/2000 | DTE Code: 6284 | Accredited by NAAC with 'A' Grade

DEPARTMENT OF MECHANICAL ENGINEERING

(A.Y. 2022-23 Sem-II)

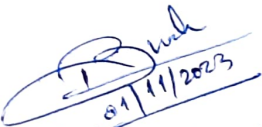
Date-01/11/2023

Feedback-Action taken Report

1. Mid-Sem feedback was conducted before University In-Sem examination and End Sem feedback was conducted before University End Sem examination.
2. The feedback from students was taken on a range of 0-5 scale.
3. Feedback analysis was communicated to all the faculties by conducting departmental meeting.
4. As per the methodology set by department, appreciation letters are given to faculties who are having average of both mid-sem and end-sem feedback more than 3.75 (on 0-5 scale), whereas letter of concern/suggestion is given to faculties who are having average of both mid-sem and end-sem feedback less than 2.5 (on 0-5 scale).
5. As per the methodology of department, **letter of appreciation were given to 5 faculties (refer below table) for Sem-II of A. Y. 2022-23.**

Sr.no	Name of Faculty	Subject	Feedback
1	Dr. Kolekar Avinash Hanumant	AT Lab.	3.87
2	Dr. Kolekar Avinash Hanumant	AIML	3.78
3	Mr Shelge Shrinivas Vishwambharrao	CAE	4.2
4	Mr Borate Hanumant Popat	M. Lab	3.81
5	Mr Rupanwar Dadasaheb Dagadu	FPC Lab.	3.78
6	Mr Borate Hanumant Popat	DTS Lab.	3.93
7	Mr Shelge Shrinivas Vishwambharrao	CAE Lab.	3.80
8	Dr Lande Manisha Sudhir	CIM Lab.	3.99

6. General Instructions based on the suggestions given by students such as Adding animations to power-point presentations, making a creative use of black-board for teaching and learning process, taking more sessions for numerical/problems/difficult topics, etc. were given to all the faculties of the department.


 Head of Department


 Principal