

Student

Syllabus & Tros.

&
facility

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : TRIPTI Mobile :

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : Sem : III

Branch : CSE(CDS) Roll No : 2100181540051

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		CODING CLASSES				

Remarks, if any : NEED AWS CLASSES

Rev.

Meerut Institute of Engineering
NH-58, Baghpat Road Crossing, Bypass
Meerut - 250005

Date : 28-12-2022

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2022 - 2023

Name of the Student : Yash Shanna Mobile : —

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : IIIrd

Branch : CSE(CS) Roll No : 2100681540056

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 – Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		AWS				

Remarks, if any : N.A.


Prof. (Dr.) Anjesh Singh
Director

Meerut Institute of Engineering & Technology
N.H. 58, Delhi-Roorkee Highway, Baghpat Road,
Meerut - 250005 (U.P.)

Date : 28/12/2022

Signature (Optional) : —

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Himani Khurana Mobile :

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : IIIrd

Branch : CSE (DS) Roll No : 2100681540022

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.			✓		
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.			✓		
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Coding classes				

Remarks, if any : N.A.

[Signature]
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Cross
 Meerut - 250005 (U.P.)

Date : 28/12/2022

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Abhishek Rai Mobile : —

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : IIIrd

Branch : C.S.E - D.S Roll No : 2100681540002

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		<u>App Development</u>				

Remarks, if any : N-A

Prof. (Dr.) Raj Singh
Director
Meerut Institute of Engineering
NH-58, Baghpat Road Crossing, Bypass
Meerut - 250005 (U.P.)

Date : 28/12/2022

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Ayushi Sharma Mobile : 78 30 12 12 07

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B-tech Sem Vth (odd)

Branch : Bio technology Roll No : 2100680540010

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry			✓		
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		More focus towards departmental related / sub. related workshops.				

Remarks, if any :

Date : 28 November 2023

Head
Department of Biotechnology
Meerut Institute of Engineering & Technology
Meerut (U.P.) 250005

Signature (Optional) :



Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Himani Khurana Mobile :

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : ... IIIrd

Branch : CSE (I.DS.) Roll No : ... 2100681540022

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.			✓		
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.			✓		
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Coding classes				

Remarks, if any : N.A.


Prof. (Dr.) Brijendra
Director

Date : 28/12/2022

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : TRIPTI Mobile :

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : Sem : III

Branch : CSE (DS) Roll No : 2100621540051

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		CODING CLASSES				

Remarks, if any : NEED AWS CLASSES

Date : 28-12-2022

Blugit
Director
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : Devesh Kumar Soam Mobile : 9368943299

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B-Tech Sem : IIIrd

Branch : ECE Roll No : 2100680310038

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Need soft skills classes.				

Remarks, if any :

Date : 29/Dec/2022

Blup
Meerut Institute of Engineering & Tech
NH-58, Baghpat Road Crossing, Bypass Road
Meerut - 250005 (U.P.)

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2022 - 2023

Name of the Student : Shaijali Mobile : -
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 3rd
 Branch : ECE Roll No : 2100680310079

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.			✓		
9	The curriculum is a good balance between theory and practical.					
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		need HFS's				

Remarks, if any : -

Date : 29/12/24


 Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing Bypass Road,
 Meerut - 250005 (UP)



Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.2.2 - 20.2.3

Name of the Student : Riya Singhal Mobile : 8655032150
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech (CSE-IOT) Sem : IV th
 Branch : CSE (IOT) Roll No : 2100681550050

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		<u>Privacy & security should be introduced in 2nd year</u>  Prof. Dr. R. K. Singh Director Computer Science and Engineering (IOT) Meerut Institute of Engineering & Technology NH-58, Baghpat Road Crossing, Bypass Road, Meerut - 250005 (U.P.)				

Remarks, if any : R

Nut
 Head of the Department
 Computer Science and Engineering (IOT)
 Meerut Institute of Engineering & Technology
 Meerut-250005

Date : 07/08/2023

Signature (Optional) : Riya



Meerut Institute of Engineering & Technology

N.H. 58, Delhi- Roorkee Highway, Baghpat Road, Meerut - 250 005. UP (India)

Student Feedback Form (Syllabus and its Transaction) : 20²² - 20²³

Name of the Student : Shivam Verma Mobile : 8755481990
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : 8th
 Branch : CSE (IOT) Roll No : 2100681550053

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.		✓			

Mention any new technology / skill / value-added course / content to be taught to the students
 (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)

Machine learning should be compulsory subject.

Remarks, if any :

Neel
 Head of the Department
 Computer Science and Engineering (IOT)
 Meerut Institute of Engineering & Technology
 Meerut-250005

Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date : 07/08/2023

Signature (Optional) :

Shivam Verma

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : Khushi Tyagi Mobile : 8169968967
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 4
 Branch : CSE - IOT Roll No : 2100681550035

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Python Programming syllabus should be restricted				

Remarks, if any :

Neel
Head of the Department
Computer Science and Engineering (IoT)
Meerut Institute of Engineering & Technology
Meerut-250005

Prof. (Dr.) Rajesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date : 7/06/2023

Signature (Optional) :



Meerut Institute of Engineering & Technology

N.H. 58, Delhi-Roorkee Highway, Baghpat Road, Meerut - 250 005, UP (India)

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : Manmay Garg Mobile : 7302467162
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.TECH Sem : IVth
 Branch : CSE - IOT Roll No : 2100681550041

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4 - Agree; 3 - Neither Agree nor Disagree; 2 - Disagree; 1 - Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry.		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.			✓		
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Python programming syllabus should be re-structured. Prof. (Dr.) Brij Singh Director				

Remarks, if any :

Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road
 Meerut - 250005 (U.P.)

Neel
Head of the Department
Computer Science and Engineering (IT)
Meerut Institute of Engineering & Technology

Date : 7/08/23

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22- 20.23

Name of the Student : Harshit Bhatnagar Mobile : 85338 65 833

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : 6th

Branch : CSE (IOT) Roll No : 2000GB1550013

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓			✓	
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓	✓		
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		<u>Computer design should be a compulsory subject</u> Prof. (Dr.) Bhatnagar Director of Engineering & Technology Meerut Institute of Engineering & Technology NH-58, Baghpat Road Crossing, Bypass Road, Meerut - 250005 (U.P.)				

Remarks, if any :

Neel
Head of the Department
Computer Science and Engineering (IOT)
Meerut Institute of Engineering & Technology
Meerut-250005

Date : 21/8/23

Harshit
Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20²² - 20²³

Name of the Student : Santhak Tyagi Mobile : 8218911313

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : ~~CSE~~ B Tech Sem : 6

Branch : CSE (IOT) Roll No : 2000681550028

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry.		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Object Oriented Programming should be included in 5 th sem as compulsory subject with LAB				

Remarks, if any : *

Date : 7/08/23

Head of the Department
Computer Science and Engineering (IOT)
Meerut Institute of Engineering & Technology
Meerut-250005

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.... - 20....

Name of the Student : Arneesh Kr. Kothiyal Mobile : 6398997288
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 4th
 Branch : Mechanical Engineering Roll No : 2100680400008

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.			✓		
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any : Shaw
 Head of The Department
 Mechanical Engineering Department
 Meerut Institute of Engineering & Technology
 Meerut (U.P.)

Date : 3/04/2023

Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing
 Meerut - 250005 (U.P.)

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : VIDHANSHU DIXIT Mobile : 9064727139

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 04

Branch : Mechanical Engg. Roll No : 2100660900028

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3- Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.			✓		
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry			✓		
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.				✓	
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.				✓	
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Head of Department
Mechanical Engineering Department
Meerut Institute of Engineering & Technology
Meerut (U.P.) - 250005
Date : 03 - April - 2023

Prof. (Dr.) Brijendra Singh
Director
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20... - 20...

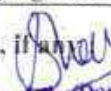
Name of the Student : Himanshu Guri Mobile : 8077408607

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : IV

Branch : Mechanical Engineering Roll No : 2100680400012

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.			✓		
9	The curriculum is a good balance between theory and practical.			✓		
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.			✓		
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Head of The Department
Mechanical Engineering Department
Meerut Institute of Engineering & Technology
Meerut (U.P.)

Date : 3 April 2023


Prof. (Dr.) Brijesh Singh
Director
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing
Meerut - 250005

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.... - 20....

Name of the Student : Sparsh Singh Mobile : 8273477141
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B-Tech Sem : 4th
 Branch : M.E Roll No : 2100680400023

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.			✓		
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any : Shree
 Head of The Department
 Mechanical Engineering Department
 Meerut Institute of Engineering & Technology
 Meerut (U.P.)

Prof. (Dr.) Brigat Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date : 3rd April 2023

Signature (Optional) :



Meerut Institute of Engineering & Technology

N.H. 58, Delhi- Roorkee Highway, Baghpat Road, Meerut - 250 005. UP (India)

Student Feedback Form (Syllabus and its Transaction) : 20.... - 20....

Name of the Student : Ayush Kumar Mobile : 7906454768
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : IVth
 Branch : M.E Roll No : 2100680400009

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.				✓	
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry				✓	
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.					✓
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.			✓		
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry					
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.			✓		
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.				✓	
9	The curriculum is a good balance between theory and practical.					
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.					
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.			✓		
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.					
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.				✓	
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.			✓		
15	The size of syllabus is adequate and does not over burden to the students.				✓	
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any:

[Signature]
 Head of The Department
 Mechanical Engineering Department
 Meerut Institute of Engineering & Technology
 Meerut (U.P.)

Date : 3 April 2023

[Signature]
 Prof. (Dr.) [Name]
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2022 - 2023

Name of the Student : Nisha Garg Mobile : 9365245738

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 4th

Branch : CSE Roll No : 2100650400026

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry			✓		
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.			✓		
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.			✓		
7	The contents of various units are relevant to the courses concerned.			✓		
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.			✓	✓	
9	The curriculum is a good balance between theory and practical.				✓	
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.			✓		
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.			✓		
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.			✓		
15	The size of syllabus is adequate and does not over burden to the students.				✓	
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

[Signature]
Head of The Department
Mechanical Engineering Department
Meerut Institute of Engineering & Technology
Meerut (U.P.)

Date : 03/04/23

[Signature]
Prof. (U.P.)
Director
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2022 - 2023

Name of the Student : Prince Kumar Mobile : 8126821516
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 4th
 Branch : M.E Roll No : 2100680400021

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3- Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.			✓		
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.				✓	
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.			✓		
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry			✓		
6	The courses of the curriculum have well defined objectives.				✓	
7	The contents of various units are relevant to the courses concerned.			✓		
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.				✓	
9	The curriculum is a good balance between theory and practical.			✓		
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.			✓		
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.			✓		
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Shiv
 Head of The Department

Mechanical Engineering Department

Meerut Institute of Engineering & Technology

Meerut (U.P.)

Date : 03/04/2023

Prof. (Dr.) Brijesh Singh
 Director

Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road, Meerut - 250005

Signature (Optional) :



Meerut Institute of Engineering & Technology

N.H. 58, Delhi- Roorkee Highway, Baghpat Road, Meerut - 250 005. UP (India)

Student Feedback Form (Syllabus and its Transaction) : 2022-2023

Name of the Student : NISHAL MEERA Mobile : 8171699494

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. TECH Sem : 4th

Branch : M.E. Roll No : 2200620409005

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4 - Agree; 3 - Neither Agree nor Disagree; 2 - Disagree; 1 - Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.			✓		
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.			✓		
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

[Signature]
Head of the Department

Mechanical Engineering Department

Meerut Institute of Engineering & Technology

Meerut (U.P.)

Date :

03/04/23

[Signature]
Prof. (Dr.) Singh
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing
Meerut - 250005

Signature (Optional) :



Meerut Institute of Engineering & Technology

N.H. 58, Delhi- Roorkee Highway, Baghpat Road, Meerut - 250 005. UP (India)

Student Feedback Form (Syllabus and its Transaction) : 20.... - 20....

Name of the Student : Himanshu Mobile : 7248173011

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : 4th

Branch : Mechanical Engineering Roll No : 2200680409003

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Shaloo
Head of The Department
Mechanical Engineering Department
Meerut Institute of Engineering & Technology
Meerut (U.P.)

Date : 03/ April / 2023

Prof. (Dr.) Rajesh Singh
Director
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road
Meerut - 250005 (U.P.)

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2022-2023

Name of the Student : Amsh Verma Mobile : 9837702805
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 3rd
 Branch : CSE (AIML) Roll No : 2100681530007

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		cloud computing, A.W.S				

Remarks, if any :

Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing,
 Meerut - 250005

Amsh

Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22-20.23

Name of the Student : Arurag Mobile : 7505110245
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.TECH Sem : 3rd
 Branch : CSE(AIML) Roll No : 2100681530009

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		machine learning, AWS				

Remarks, if any :

Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Meerut
 Meerut - 250005 (U.P.)



Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2022 - 2023

Name of the Student Akanksha Mogha Mobile : 9012284337
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 03rd
 Branch : CSE(AI/ML) Roll No : 2100601530009

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		<u>Machine Learning / AWS</u>				

Remarks, if any :

Prof. (Dr.) Raj
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road
 Meerut - 250005 (U.P.)

Akanksha

Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : Abhinav Bhardwaj Mobile : 8077937275
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : CSE (AI/ML) Sem : 3rd
 Branch : AI/ML Roll No : 2100681530002

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4 - Agree; 3 - Neither Agree nor Disagree; 2 - Disagree; 1 - Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓	✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Machine learning, AWS				

Remarks, if any :

Prof. (Dr.) Dr. R. S. G.
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date :

Abhinav Bhardwaj
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : Aakriti Mobile :
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.TECH Sem : 4th
 Branch : A.I.M.L. Roll No : 2100681530001

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.					
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		ML AWS				

Remarks, if any :

Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing
 Meerut - 250005 (U.P.)

Aakriti

Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.21 - 20.22

Name of the Student : Priyanka Mobile : 9720934023
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : 3rd
 Branch : CSE(AI) Roll No : 2000681520035

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.			✓		
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.			✓		
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Ans, Machine Learning				

Remarks, if any :

Prof. (Dr.) Prakash Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2021 - 2022

Name of the Student : Avantika Mobile : 9389529950
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 3rd
 Branch : CSE (AI & ML) Roll No : 2000681530014

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		AWS, Data structure in C				

Remarks, if any :

Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date :

Avantika
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2021. - 2022.

Name of the Student : Prakshat Jain Mobile : 8791901787

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech [AI] Sem : 3

Branch : CSE-AI Roll No :

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 – Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not burden to the students.					
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		AWS Data Structure using C				

Remarks, if any :

Prof. (Dr.) Brijesh Singh
Director
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2021 - 2022

Name of the Student : Shashwat Shukla Mobile : 8005335255

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : Sem : III

Branch : CSE (AI) Roll No : 2000681520040

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.			✓		
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry			✓		
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.			✓		
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.			✓		
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry			✓		
6	The courses of the curriculum have well defined objectives.			✓		
7	The contents of various units are relevant to the courses concerned.			✓		
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.			✓		
9	The curriculum is a good balance between theory and practical.			✓		
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.			✓		
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.			✓		
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		<u>AWS</u> <u>Data Structure using C</u>				

Remarks, if any :

Prof. (Dr.) Rakesh Singh
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Dypas. Road,
Meerut - 250005 (U.P.)

Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20²¹ - 20²²

Name of the Student : Divesh Mobile : 7906756437
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : 3rd
 Branch : CSE (AI & ML) Roll No : 2000681530021

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry			✓		
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.			✓		
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		AWS, Data Structure Using C				

Remarks, if any :


 Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road
 Meerut - 250005 (U.P.)

Divesh

Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Ginni Tyagi Mobile : 9058121255

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : V

Branch : Chemical Roll No : 2000600510005

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.		✓			
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry			✓		
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry			✓		
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		More focus towards industry oriented programmes				

Remarks, if any :

Blupit

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Date : 23/12/2022

Deepak

HEAD
Deptt. of Chemical Engg.
Meerut Institute

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Kalash Sinha Mobile : 09528227295

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : V

Branch : Chemical Roll No : 2000680510007

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry			✓		
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		More focus towards departmental related subject				

Remarks, if any :

Deepak
HOD, CH

HEAD
Deptt. of Chemical Engg.

Prof. (Dr.)

Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road
Meerut - 250005 (U.P.)

Date : 20/12/2022

Signature (Optional) :

Meerut Institute of Engineering and Technology, Meerut

Feedback # Questionnaire, Responses, Analysis and Suggested Measures # 2022-23

Students Feedback on Syllabus and Transaction # Dept of Information Technology

S. No.	Questions / Parameters	Outcome (3)
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	3
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	3
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	3
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	2
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	2
6	The courses of the curriculum have well defined objectives.	3
7	The contents of various units are relevant to the courses concerned.	3
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	3
9	The curriculum is a good balance between theory and practical.	3
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	3
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	3
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	2
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	2
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	3
15	The size of syllabus is adequate and does not over burden to the students.	3
	Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)	There are many topics that are related to "linear and Non-linear pipeline" concept, but it is not in syllabus.

[Signature]



Prof. (Dr.) *[Signature]*
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Meerut Institute of Engineering and Technology, Meerut

Feedback # Questionnaire, Responses, Analysis and Suggested Measures # 2022-23

Students Feedback on Syllabus and Transaction # Dept of Information Technology

S. No.	Questions / Parameters	Outcome (3)
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	3
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	3
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	2
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	3
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	2
6	The courses of the curriculum have well defined objectives.	2
7	The contents of various units are relevant to the courses concerned.	3
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	3
9	The curriculum is a good balance between theory and practical.	3
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	3
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	3
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	2
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	2
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	3
15	The size of syllabus is adequate and does not over burden to the students.	2
	Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)	More practical visualisation of hardware should be added.

Prof. (Dr.) Sanjay Singh
Director
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Meerut - 250035 (U.P.)

Sanjay Singh



Meerut Institute of Engineering and Technology, Meerut

Feedback # Questionnaire, Responses, Analysis and Suggested Measures # 2022-23

Students Feedback on Syllabus and Transaction # Dept of Information Technology

S. No.	Questions / Parameters	Outcome (3)
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	3
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	2
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	2
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	3
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	3
6	The courses of the curriculum have well defined objectives.	2
7	The contents of various units are relevant to the courses concerned.	2
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	3
9	The curriculum is a good balance between theory and practical.	2
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	2
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	3
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	3
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	3
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	3
15	The size of syllabus is adequate and does not over burden to the students.	3
	Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)	updation is reqd. for the theory as well as practical.


 Prof. (Dr.) Brijesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Baghpat Road
 Meerut - 250005 (U.P.)



Meerut Institute of Engineering and Technology, Meerut

Feedback # Questionnaire, Responses, Analysis and Suggested Measures # 2022-23

Students Feedback on Syllabus and Transaction # Dept of Information Technology

S. No.	Questions / Parameters	Outcome (3)
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	2
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	3
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	2
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	2
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	3
6	The courses of the curriculum have well defined objectives.	3
7	The contents of various units are relevant to the courses concerned.	3
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	3
9	The curriculum is a good balance between theory and practical.	3
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	2
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	2
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	2
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	3
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	3
15	The size of syllabus is adequate and does not over burden to the students.	3
	Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)	Practical approach is not covered in the syllabus of Cyber security, It should be covered.

Prof. B. Singh
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

[Signature]



Student Feedback Form (Syllabus and its Transaction) : 20.21 - 20.22

Name of the Student : Nakul Singh Mobile : 9548543105
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : Sem : Vth
 Branch : ECE Roll No : 1900680310053

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Lab for optical fibre subject				

Remarks, if any :

Prof. Dr. Rajesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date :

Nakul
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.21 - 20.22

Name of the Student : Anmol Tyagi Mobile : 8938935233
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : 6th
 Branch : ECE Roll No : 19.0068.031.00.12

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		<u>RIS, wireless Communication</u>				

Remarks, if any :

Date :

Prof. (Dr.) Rajesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Anmol
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2022-2023

Name of the Student : Akshat Gupta Mobile : 9027094649

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B.Tech Sem : VI

Branch : EC Roll No : 2000680310005

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 – Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓	✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		There must be a lab for optical fiber for better understanding of subject.				

Remarks, if any :

Prof. (Dr.) Bijesh Singh
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Date :

Akshat
Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.2.2 - 20.2.3

Name of the Student : Manshi Verma Mobile : 89084505164

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : B. Tech Sem : Vth

Branch : ECE Roll No : 2000680310032

Provide your feedback as per the following points so as to improve the quality of engineering education further :

(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Intro to RIS, T.L. and Advanced Automation Tech for wireless comm in AW as it is not covered in the university / course.				

Remarks, if any :

Prof. [Signature]
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Date :

Manshi
Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22-20.23

Name of the Student : Ankit Sharma Mobile : 8700485049
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : ECE Sem : VII
 Branch : ECE Roll No : 1900680310010

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 – Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Machine Learning lab should be incorporated in curriculum of third year.				

Remarks, if any :

Date :

Prof. (Dr.) [Signature]
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Ankit
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22-20.23

Name of the Student : Varun Nain Mobile : 7906997730
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : MBA Sem : 3rd
 Branch : MBA Roll No : 2100680700156

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		ERP				

Remarks, if any :

19

Head
 Department of MBA
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing By Pass Road,
 Meerut-250005

Date : 1/2/2023

Prof. (W) Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Signature (Optional) :

Varun

Student Feedback Form (Syllabus and its Transaction) : 2021 - 2022

Name of the Student : ADITI Mobile : 7983355136
 Course B.Ed. / B.Sc. / M.Sc. in : B.Ed Sem/Year : IInd Year
 Roll No : 2207710002

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry		✓			
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Prof. (Dr.) Ballesh Singh
 Director

Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Meerut - 250005 (U.P.)

10/11/23
 Date :

Aditi
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 2022-23

Name of the Student : ANCHAL VERMA Mobile : 6395950141
 Course B.Ed. / B.Sc. / M.Sc. in : B.Ed. Sem/Year : 2023
 Roll No : 2207710006

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry			✓		
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.			✓		
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.			✓		
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.			✓		
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

10/11/23
 Date :


 Prof. Dr. Anish Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Dypas Road
 Meerut - 250005 (U.P.)


 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : Gaurav Goel Mobile : 8979940821

Course B.Ed. / B.Sc. / M.Sc. in : B.Ed. Sem/Year : II

Roll No : BB 2207710019

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				

Mention any new technology / skill / value-added course / content to be taught to the students
(to fill the curriculum gap / demand of society / need of industry / global requirement etc.)

Remarks, if any :

Prof. (Dr.) Rajendra Singh
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road
Meerut - 250005 (U.P.)

Gaurav Goel
Signature (Optional) :

Date : 10/NOV/23

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Kirti Oberoi Mobile : 9193257826
 Course B.Ed. / B.Sc. / M.Sc. in : B. Ed. Sem/Year : 2nd Year
 Roll No : 2207710027

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Prof. (U) Rajesh Singh
 Director

Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date : 16. Nov. 23

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.21 - 20.23

Name of the Student : Pankhi Gupta Mobile : 7668828118
 Course B.Ed. / B.Sc. / M.Sc. in : B. Ed. Sem/Year : 2nd
 Roll No : 55

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4 - Agree; 3 - Neither Agree nor Disagree; 2 - Disagree; 1 - Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Dealing with practical life situations.				

Remarks, if any :

Prof. Rajesh Singh
 Director

Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Dypasa Road,
 Meerut - 250005 (U.P.)

Pankhi

Date : 10/Nov/23

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Shilpa Haan Mobile : 9634082405
 Course B.Ed. / B.Sc. / M.Sc. in : B.Ed. Sem/Year : 2021-2023 / 2nd Year
 Roll No : 2207710080

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 – Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Prof. Rakesh Singh
 Director

Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

10 Nov 2023

Date :

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Vedushi Gaur Mobile : 9870803226
 Course B.Ed. / B.Sc. / M.Sc. in : B. Ed. Sem/Year : 2nd year
 Roll No : 2207710096

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.		✓			
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Prof. (Dr.) Vedushi
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Dypat Road,
 Meerut - 250005 (U.P.)

Date : 16 Nov 2023

Vedushi
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Vishakha Choudhary Mobile :
 Course B.Ed. / B.Sc. / M.Sc. in : B.Ed Sem/Year : IInd year
 Roll No : 2207710099

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.		✓			
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.		✓			
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)		Global Requirement				

Remarks, if any :

Prof. (Dr.) Rakesh Singh
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Date : 10/11/2023

Vishakha
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Kanak Rani Mobile : 6398428311

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : MBA Sem : III

Branch : MBA Roll No : 2100680700056

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.	✓				
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

19

Head

Department of MBA

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing By Pass Road,
Meerut-250005

Date : 27/01/2023

Prof. Rajesh Singh
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Kanak

Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20..... - 20.....

Name of the Student : Yashraj Swastika Mobile : 9648012428
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : MBA Sem : IIIrd
 Branch : MBA Roll No : 2100680700149

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.		✓			
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.		✓			
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.	✓				

Mention any new technology / skill / value-added course / content to be taught to the students
 (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)

Remarks, if any :


 Head
 Department of MBA
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing By Pass Road,
 Meerut-250005

Date : 1/2/023


 Prof. (Dr.)
 Director
 Meerut Institute of Engineering & Technology
 NH-58, Baghpat Road Crossing, Bypass Road,
 Meerut - 250005 (U.P.)

Vai bhav
 Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.23 - 20.23

Name of the Student : Sanskriti Jain Mobile : 9179587979

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : MBA Sem : 3rd

Branch : MBA Roll No : 2100680790112

Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry	✓				
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.		✓			
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.		✓			
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.	✓				
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.	✓				
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.		✓			
15	The size of syllabus is adequate and does not over burden to the students.	✓				
Mention any new technology / skill / value-added course / content to be taught to the students (to fill the curriculum gap / demand of society / need of industry / global requirement etc.)						

Remarks, if any :

Head
Department of MBA
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing By Pass Road,
Meerut-250005

Date : 30-Jan-23

Rajesh Singh
Prof. (Dr.) Brijesh Singh
Director

Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Sanskriti
Signature (Optional) :

Student Feedback Form (Syllabus and its Transaction) : 20.22 - 20.23

Name of the Student : Prayanshi Jain Mobile : 7017833834

Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : MBA Sem : III

Branch : MBA Roll No : 2100680700095

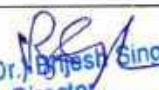
Provide your feedback as per the following points so as to improve the quality of engineering education further :
(5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Rate your satisfaction level in terms of faculty support / motivation / guidance / counselling / placement support / personality development etc.	✓				
2	Rate your satisfaction level in terms of Institutes' efforts towards extra-curricular / co-curricular activities, workshops / seminars / guest lecture / value-added courses / training of Skills or Technology / industrial trainings and visits / elective courses etc. to bridge the gap between Academia and Industry		✓			
3	The students are sensitized towards cross-cutting issues like gender equality, environment and sustainability, human values and professional ethics etc. through relevant courses of curriculum and through community service / projects / participation in awareness programs / activities / events / exhibitions etc. on socially relevant issues.	✓				
4	The syllabus meets the expectations in terms of learning values, soft skills, knowledge, professional attitude, analytical skills, applicability, relevance and practical orientation to real life situations and Life-long learning and self-learning aptitudes etc.	✓				
5	The current content of the syllabus is sufficient to bridge the gap between industry and academics and is fulfilling the needs of the industry	✓				
6	The courses of the curriculum have well defined objectives.	✓				
7	The contents of various units are relevant to the courses concerned.		✓			
8	The number of electives offered in the curriculum are adequate and are relevant to the specialization.	✓				
9	The curriculum is a good balance between theory and practical.	✓				
10	Sufficient reference material and books are available for the topics mentioned in the syllabus.	✓				
11	The specified contact hours stated in the syllabus are adequate to effectively complete the coverage of syllabus.		✓			
12	The evaluation methods mentioned in the syllabus are sufficient for proper assessment.	✓				
13	The value-added courses / training of skills / technology etc. conducted are relevant to the curriculum and specialization.		✓			
14	The COs of the courses in the curriculum is consistent with the content and the expected outcomes have been attained.	✓				
15	The size of syllabus is adequate and does not over burden to the students.		✓			

Mention any new technology / skill / value-added course / content to be taught to the students
(to fill the curriculum gap / demand of society / need of industry / global requirement etc.)

Remarks, if any :


Head
Department of MBA
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing By Pass Road,
Meerut-250005


Prof. (Dr.) Anish Singh
Director
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing, Bypass Road,
Meerut - 250005 (U.P.)

Date : 27/1/23


Signature (Optional) :

Student Feedback Form (Facilities) # 20..... - 20..... (Odd / Even Sem)

Name of the Student : Ayushi Sharma Mobile : 7830121207
 Course (B. Tech / B. Pharma / MBA / MCA / M. Tech) : Btech Sem : Vth (odd)
 Branch : Biotechnology Roll No : 2100680540010

Provide your feedback as per the following points so as to improve the quality of engineering education further :
 (5 - Strongly Agree; 4- Agree; 3-Neither Agree nor Disagree; 2- Disagree; 1- Strongly Disagree)

S. No.	Parameter	5	4	3	2	1
1	Availability of teaching aids such as multimedia projectors, speakers etc. in classrooms / tutorial rooms	✓				
2	Library space and ambience, timings and usage	✓				
3	Adequacy of number of titles in library, journals and magazines relating to different courses		✓			
4	Adequacy of internet facilities in terms of availability of terminals, bandwidth & speed			✓		
5	Drinking water facilities & their maintenance			✓		
6	Availability of Washroom, Amenities & their maintenance		✓			
7	Canteen facilities		✓			
8	Medical & first aid facilities	✓				
9	Housekeeping & maintenance	✓				
10	Sports facilities in the campus		✓			
11	Training and Placement related activities			✓		
12	Mentoring system to help students at an individual level		✓			
13	Grievance Redressal		✓			
14	Activities and Events conducted at department / college level including Social Outreach Programs / Club Activities			✓		
15	Conduct of Sessionals and PUTs, frequency and transparency		✓			
16	Conduct of AKTU End Sem Exams	✓				

Any additional thing you want to share with us / measures to be taken to improve the overall ambience of the college?

Head
 Department of Biotechnology
 Meerut Institute of Engineering & Technology
 Baghpat Road, Meerut-250005



Date : 28 November 2023

Ayushi
 Signature (Optional) :



MEERUT INSTITUTE OF ENGINEERING & TECHNOLOGY
MEERUT INSTITUTE OF ENGINEERING & TECHNOLOGY

N.H. 58, DELHI-ROORKEE HIGHWAY, BAGHPAT BYPASS ROAD CROSSING, MEERUT, UTTAR PRADESH 250005

Course Name: B.TECH (MECHANICAL ENGINEERING) - 3
Medium: ENGLISH

Basic Course : B.TECH (MECHANICAL ENGINEERING)

Total Feedback Given: 13

Session: 2022-2023

Feedback Type: COLLEGE FACILITY FEEDBACK

Total Configured : 30

SN	Questions	Weightage 1	Weightage 2	Weightage 3	Weightage 4	Weightage 5	Average/ Percentage
1	Availability of teaching aids such as multimedia projectors, speakers etc. in classrooms/tutorial rooms	1	2	5	1	4	3.38 / 67.69
2	Library space and ambience, timings and usage.	2	0	4	3	4	3.54 / 70.77
3	Adequacy of the number of titles in the library, journals and magazines relating to different courses	1	1	6	3	2	3.31 / 66.15
4	Adequacy of Internet facilities in terms of availability of terminals, bandwidth & speed.	0	1	6	1	5	3.77 / 75.38
5	Drinking water facilities & their maintenance.	2	1	8	0	2	2.92 / 58.46
6	Availability of Washroom, Amenities & their maintenance	1	2	5	2	3	3.31 / 66.15
7	Canteen facilities	1	0	3	6	3	3.77 / 75.38



8	Medical & first aid facilities	3	2	5	0	3	2.85 / 56.92
9	Housekeeping & maintenance.	3	1	5	3	1	2.85 / 56.92
10	Sports facilities in the campus.	8	1	2	1	1	1.92 / 38.46
11	Training and Placement related activities.	2	1	2	6	2	3.38 / 67.69
12	Mentoring system to help students at an individual level	2	1	4	3	3	3.31 / 66.15
13	Grievance Redressal	1	3	5	3	1	3.00 / 60.00
14	Activities and Events conducted at department/college level including Social Outreach Programs / Club Activities	0	2	3	7	1	3.54 / 70.77
15	Conduct of Sessionals and PUTs, frequency and transparency	0	1	3	6	3	3.85 / 76.92
16	Conduct of AKTU End Sem Exams	0	2	4	4	3	3.62 / 72.31



Any additional thing you want to share with us / measures to be taken to improve the overall ambience of the college?

- No
- COLLEGE SHOULD PROVIDE IMPROVE WIFI FACILITIES
- No
- No
- Knowledge
- No
- Good
- sports facilities
- .
- Improved facilities in Mechanical engineering Department
- .
- None
- Teacher should give more spare time to students to take parts in different clubs and activities.
- Everything is good
- NO
- add cricket in sports
- sports facilities
- plz dont call parent on low marks in sessional
- services of computers must be required
- COLLEGE UNIFORM APPLY
- Sports facilities & room heater requirement
- No
- No
- Needed supply of warm or normal drinking water.
- no



Student Exit feedback

Name	MOHD KASHIF	Mobile Number	9358 404 951
Roll Number	1706813033	Personal Email ID	
Department	IT	Semester	2020-21
Employment Details (Employed/ Entrepreneur/ Higher Studies):			
Company Name (if placed):		Designation:	
Planning for Higher Studies (Yes/ No):	Planned Course:	Qualified/ Preparing(GATE/ CAT/ GRE/ TOEFL)	
Self-employed (Yes/ No)			
Company Details (If Yes):			

Please Rate as per the following:

A – Very Good

B - Good

C - Moderate

D – Need Improvement

PHYSICAL RESOURCES

S.No.	Rate the infrastructure facilities available in the Institute	A	B	C	D
1	Classrooms in terms of ventilation, sitting capacity, comfort and clear visibility of the board work	✓			
2	Laboratories in terms of available equipment and manuals	✓			
3	Seminar/ Auditorium in terms of seating capacity, comfort and sound system		✓		
4	Library in terms of available resources like books & journals	✓			
5	Computer Facility		✓		
6	Internet in terms of availability, speed and coverage	✓			
7	Sports Facility		✓		
8	Hostel & Mess in terms of cleanliness, hygienic food, security and ambience	✓			
9	Canteen in terms of cleanliness, hygiene and quality food	✓			
10	Transport facility in terms of security, cost, convenience and comfort	✓			
11	Medical facility in terms of availability of doctor, ambulance, and other support	✓			
12	Overall ambience in the Department/ Institute		✓		

Please give specific suggestion for improvement, if any



TEACHING LEARNING PROCESS

S.No.	Rate the Teaching Learning process	A	B	C	D
1	Teaching methodology followed by the Department/ Institute		✓		
2	Project in terms of guidance & facilities	✓			
3	Curriculum in terms of relevance of subjects taught, both theory and practical labs		✓		
4	Curriculum in terms of relevance of managerial and value based subjects (such as Human Values and Professional Ethics etc.)	✓			
5	Curriculum in terms of flexibility to choose from electives and open elective subjects		✓		
6	Support for preparations of competitive classes like GATE/IES/CAT etc.	✓			
7	Guest lectures by Industrial experts in terms of their relevance, frequency and quality		✓		
8	Efforts towards conducting Industrial visits	✓			
9	Examination system/Process of the Institute in terms of Integrity, Evaluation and Transparency		✓		
10	Role of faculty in terms of shaping your career, counseling and motivation	✓			
11	Rate the role of faculty in terms of knowledge dissemination & support	✓			

Please give specific suggestion for improvement, if any

TRAINING & PLACEMENT

S.No.	Rate the training & placement facilities available in the Institute	A	B	C	D
1	Satisfaction level in terms of placement support provided	✓			
2	Support provided towards mandatory summer Industrial trainings	✓			
3	Personality development classes		✓		
4	Aptitude & Reasoning classes (Zenith and others)		✓		
5	Efforts towards conducting training other than specified in Curriculum to make you industry ready	✓			
6	Support provided to learn new technology for bridging the gap between available and current technology by the Department/Institute	✓			
7	Motivation for becoming an entrepreneur		✓		

Please give specific suggestion for improvement, if any



GENERAL

S.No.	Rate the General Practices	A	B	C	D
1	Rate the level of your expectation that MIET has fulfilled	✓			
2	Whether your grievances if any were addressed properly at different levels of the Department/ Institute	✓			
3	Fests like Cultural (KOLAHAL), Literary (Glitz), Sports (Endura), Technical (RoboChamps, CodeZila etc.), Arts (Rangotsav). Rate your satisfaction level in terms of proper organization and participation etc.		✓		

Please give specific suggestion for improvement, if any

FEEDBACK ON PROGRAM OUTCOMES

POs	Program Outcomes(POs)	A	B	C	D
	Self-Assessment on Program Outcome:				
PO1	Rate your ability to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems; Engineering Knowledge	✓			
PO2	Rate your ability to identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences; Problem Analysis	✓			
PO3	Rate your ability to design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations; Design / Development of Solutions	✓			
PO4	Rate your ability to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions; Conduct investigations of complex problems		✓		
PO5	Rate your ability to create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations; Modern tool usage		✓		
PO6	Rate your ability to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice; The engineer and society		✓		
PO7	Rate your ability to understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development; Environment and sustainability		✓		
PO8	Rate your ability to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice; Ethics				
PO9	Rate your ability to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings; Individual and team work				

[Signature]
 Meerut Institute of Engg. & Tech.
 Director
 Meerut-250015

PO10	Rate your ability to communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions; Communication		✓		
PO11	Rate your ability to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments; Project management and finance	✓			
PO12	Rate your ability to recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change; Life-long learning		✓		

FEEDBACK ON PROGRAM SPECIFIC OUTCOMES

PSOs	Program Specific Outcomes(POs)	A	B	C	D
	Self-Assessment on Program Outcome:				
PSO1	Ability to understand, apply and analyze computational concepts in the areas related to algorithms, machine learning, multimedia, web designing, Data Science, and networking on the systems having different degree of complexity.	✓			
PSO2	Ability to apply standard practices and methodologies in software development and project management using learned concepts and skills to deliver a quality product.	✓			
PSO3	Ability to employ contemporary computer languages, environment and platforms towards enriched career opportunities and zeal for higher studies.		✓		





Meerut Institute of Engineering & Technology, Meerut
Student Exit Feedback Form

Name	NIKHIL	Mobile Number	8791896110
Roll Number	1706813034	Personal Email ID	
Department	IT	Semester	2020-21
Employment Details (Employed/ Entrepreneur/ Higher Studies):			
Company Name (if placed):		Designation:	
Planning for Higher Studies (Yes/ No):	Planned Course:	Qualified/ Preparing(GATE/ CAT/ GRE/ TOEFL)	
Self-employed (Yes/ No)			
Company Details (If Yes):			

Please Rate as per the following:

A – Very Good

B - Good

C - Moderate

D – Need Improvement

PHYSICAL RESOURCES

S.No.	Rate the infrastructure facilities available in the Institute	A	B	C	D
1	Classrooms in terms of ventilation, sitting capacity, comfort and clear visibility of the board work	✓			
2	Laboratories in terms of available equipment and manuals	✓			
3	Seminar/ Auditorium in terms of seating capacity, comfort and sound system		✓		
4	Library in terms of available resources like books & journals	✓			
5	Computer Facility		✓		
6	Internet in terms of availability, speed and coverage	✓			
7	Sports Facility			✓	
8	Hostel & Mess in terms of cleanliness, hygienic food, security and ambience		✓		
9	Canteen in terms of cleanliness, hygiene and quality food		✓		
10	Transport facility in terms of security, cost, convenience and comfort	✓			
11	Medical facility in terms of availability of doctor, ambulance, and other support		✓		
12	Overall ambience in the Department/ Institute		✓		

Please give specific suggestion for improvement, if any



TEACHING LEARNING PROCESS

S.No.	Rate the Teaching Learning process	A	B	C	D
1	Teaching methodology followed by the Department/ Institute	✓			
2	Project in terms of guidance & facilities		✓		
3	Curriculum in terms of relevance of subjects taught, both theory and practical labs	✓			
4	Curriculum in terms of relevance of managerial and value based subjects (such as Human Values and Professional Ethics etc.)		✓		
5	Curriculum in terms of flexibility to choose from electives and open elective subjects	✓			
6	Support for preparations of competitive classes like GATE/IES/CAT etc.		✓		
7	Guest lectures by Industrial experts in terms of their relevance, frequency and quality	✓			
8	Efforts towards conducting Industrial visits		✓		
9	Examination system/Process of the Institute in terms of Integrity, Evaluation and Transparency	✓			
10	Role of faculty in terms of shaping your career, counseling and motivation		✓		
11	Rate the role of faculty in terms of knowledge dissemination & support	✓			

Please give specific suggestion for improvement, if any

TRAINING & PLACEMENT

S.No.	Rate the training & placement facilities available in the Institute	A	B	C	D
1	Satisfaction level in terms of placement support provided			✓	
2	Support provided towards mandatory summer Industrial trainings	✓			
3	Personality development classes		✓		
4	Aptitude & Reasoning classes (Zenith and others)		✓		
5	Efforts towards conducting training other than specified in Curriculum to make you industry ready	✓			
6	Support provided to learn new technology for bridging the gap between available and current technology by the Department/Institute		✓		
7	Motivation for becoming an entrepreneur	✓			

Please give specific suggestion for improvement, if any



GENERAL

S.No.	Rate the General Practices	A	B	C	D
1	Rate the level of your expectation that MIET has fulfilled	✓			
2	Whether your grievances if any were addressed properly at different levels of the Department/ Institute	✓			
3	Fests like Cultural (KOLAHAL), Literary (Glitz), Sports (Endura), Technical (RoboChamps, CodeZila etc.), Arts (Rangotsav). Rate your satisfaction level in terms of proper organization and participation etc.		✓		

Please give specific suggestion for improvement, if any

FEEDBACK ON PROGRAM OUTCOMES

POs	Program Outcomes(POs)	A	B	C	D
	Self-Assessment on Program Outcome:				
PO1	Rate your ability to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems; Engineering Knowledge	✓			
PO2	Rate your ability to identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences; Problem Analysis		✓		
PO3	Rate your ability to design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations; Design / Development of Solutions	✓			
PO4	Rate your ability to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions; Conduct investigations of complex problems		✓		
PO5	Rate your ability to create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations; Modern tool usage	✓			
PO6	Rate your ability to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice; The engineer and society		✓		
PO7	Rate your ability to understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development; Environment and sustainability	✓			
PO8	Rate your ability to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice; Ethics				
PO9	Rate your ability to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings; Individual and team work				



PO10	Rate your ability to communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions; Communication	✓			
PO11	Rate your ability to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments; Project management and finance		✓		
PO12	Rate your ability to recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change; Life-long learning	✓			

FEEDBACK ON PROGRAM SPECIFIC OUTCOMES

PSOs	Program Specific Outcomes(POs)	A	B	C	D
	Self-Assessment on Program Outcome:				
PSO1	Ability to understand, apply and analyze computational concepts in the areas related to algorithms, machine learning, multimedia, web designing, Data Science, and networking on the systems having different degree of complexity.	✓			
PSO2	Ability to apply standard practices and methodologies in software development and project management using learned concepts and skills to deliver a quality product.		✓		
PSO3	Ability to employ contemporary computer languages, environment and platforms towards enriched career opportunities and zeal for higher studies.	✓			





Student Exit Feedback Form
Meerut Institute of Engineering & Technology, Meerut

Name	ISTUTI GUPTA	Mobile Number	6398757232
Roll Number	1806854027	Personal Email ID	istutigupta1499@gmail.com
Department	Biotechnology		
Employment Details (Employed/ Entrepreneur/ Higher Studies): <i>Employed</i>			
Company Name (if placed): <i>Deloitte India</i>		Designation: <i>Tech Consultant - Analyst</i>	
Planning for Higher Studies (Yes/ No): <i>Yes</i>	Planned Course:	Qualified/ Preparing (GATE/ CAT/ GRE/ TOEFL) <i>Preparing for TOEFL</i>	
Self-employed (Yes/ No)	<i>No</i>		
Company Details (If Yes): <i>-</i>			

Please Rate as per the following:

A - Very Good

B - Good

C - Moderate

D - Need Improvement

PHYSICAL RESOURCES

S.No.	Rate the infrastructure facilities available in the Institute	A	B	C	D
1	Classrooms in terms of ventilation, sitting capacity, comfort and clear visibility of the board work	✓			
2	Laboratories in terms of available equipment and manuals	✓			
3	Seminar/ Auditorium in terms of seating capacity, comfort and sound system			✓	
4	Library in terms of available resources like books & journals	✓			
5	Computer Facility	✓			
6	Internet in terms of availability, speed and coverage	✓			
7	Sports Facility	✓			
8	Hostel & Mess in terms of cleanliness, hygienic food, security and ambience	✓			
9	Canteen in terms of cleanliness, hygiene and quality food	✓			
10	Transport facility in terms of security, cost, convenience and comfort		✓		
11	Medical facility in terms of availability of doctor, ambulance, and other support	✓			
12	Overall ambience in the Department/ Institute	✓			

Please give specific suggestion for improvement, if any *No*

TEACHING LEARNING PROCESS

S.No.	Rate the Teaching Learning process	A	B	C	D
1	Teaching methodology followed by the Department/ Institute	✓			
2	Project in terms of guidance & facilities	✓			
3	Curriculum in terms of relevance of subjects taught, both theory and practical labs	✓			
4	Curriculum in terms of relevance of managerial and value based subjects (such as Human Values and Professional Ethics etc.)	✓			



5	Curriculum in terms of flexibility to choose from electives and open elective subjects		✓		
6	Support for preparations of competitive classes like GATE/IES/CAT etc.	✓			
7	Guest lectures by Industrial experts in terms of their relevance, frequency and quality	✓			
8	Efforts towards conducting Industrial visits		✓		
9	Examination system/Process of the Institute in terms of Integrity, Evaluation and Transparency	✓			
10	Role of faculty in terms of shaping your career, counseling and motivation	✓			
11	Rate the role of faculty in terms of knowledge dissemination & support	✓			

Please give specific suggestion for improvement, if any No

TRAINING & PLACEMENT

S.No.	Rate the training & placement facilities available in the Institute	A	B	C	D
1	Satisfaction level in terms of placement support provided	✓			
2	Support provided towards mandatory summer Industrial trainings	✓			
3	Personality development classes	✓			
4	Aptitude & Reasoning classes (Zenith and others)	✓			
5	Efforts towards conducting training other than specified in Curriculum to make you industry ready	✓			
6	Support provided to learn new technology for bridging the gap between available and current technology by the Department/Institute	✓			
7	Motivation for becoming an entrepreneur	✓			

Please give specific suggestion for improvement, if any No

GENERAL

S.No.	Rate the General Practices	A	B	C	D
1	Rate the level of your expectation that MIET has fulfilled	✓			
2	Whether your grievances if any were addressed properly at different levels of the Department/ Institute	✓			
3	Fests like Cultural (KOLAHAL), Literary (Glitz), Sports (Endura), Technical (RoboChamps, CodeZila etc.), Arts (Rangotsav). Rate your satisfaction level in terms of proper organization and participation etc.	✓			

Please give specific suggestion for improvement, if any No



FEEDBACK ON PROGRAM OUTCOMES & PROGRAM SPECIFIC OUTCOMES

POs	Program Outcomes(POs)	A	B	C	D
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Self-Assessment on Program Outcome:				
PO1	Rate your ability to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems; Engineering Knowledge	✓		
PO2	Rate your ability to identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences; Problem Analysis	✓		
PO3	Rate your ability to design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations; Design / Development of Solutions	✓		
PO4	Rate your ability to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data; and synthesis of the information to provide valid conclusions; Conduct investigations of complex problems	✓		
PO5	Rate your ability to create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations; Modern tool usage	✓		
PO6	Rate your ability to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice; The engineer and society	✓		
PO7	Rate your ability to understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development; Environment and sustainability	✓		
PO8	Rate your ability to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice; Ethics	✓		
PO9	Rate your ability to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings; Individual and team work	✓		
PO10	Rate your ability to communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions; Communication	✓		
PO11	Rate your ability to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments; Project management and finance	✓		
PO12	Rate your ability to recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change; Life-long learning	✓		
PSO 1	An ability to apply biotechnology skills (including molecular & micro biology, immunology & genetic engineering, bioprocess & fermentation, enzyme & food technology and bioinformatics) and its applications in core and allied fields.	✓		
PSO 2	An ability to integrate technologies and develop solutions based on interdisciplinary skills.	✓		





Student Feedback Form Vision, Mission & PEOs
Meerut Institute of Engineering & Technology, Meerut

Name	ISTUTI GUPTA	Mobile Number	6398757232
Roll Number	1906854027	Personal Email ID	istutigupta1499@gmail.com
Department	Biotechnology		

Vision Statement of the Department

To be a leading department in the country imparting biotechnological education and problem-solving skills to the budding bio-technocrats capable of meeting emerging challenges in the area of inter-disciplinary education and industries.

(Vision statement of Department describes about where the department will reach in forthcoming years)

Rate the appropriateness of phrases used in above vision statement.

Sl.No.	Phrases	Justification	Strongly Disagree 1	Disagree 2	Neutral 3	Agree 4	Strongly Agree 5
1	Leading Department	To become centre of excellence at national level					✓
2	Problem solving skills	Ability to tackle a technical difficulty with a good understanding of the problems	✓				✓
3	Budding bio-technocrats	To educate technocrats who can meet the needs of the modern biotech industries and society.					✓
4.	Emerging challenges	To instill engineering principles that can be used to solve industrial challenges.					✓



Rate the appropriateness of vision statement for Department of Biotechnology.

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

What changes you have suggested?

.....None.....
.....

Mission Statement of the Department

1. Educating young aspirants in the field of biotechnology and allied fields to fulfil national and global requirements of human resource.
2. Generating trained man-power with advanced techniques in order to meet the professional responsibilities.
3. Imparting social and ethical values in graduates for progressive attainment at social level.

(Mission statement of Department describes how the department attains its vision)

Rate the appropriateness of phrases used in the above mission statement.

S. No.	Phrases	Justification	Strongly Disagree 1	Disagree 2	Neutral 3	Agree 4	Strongly Agree 5
1	Young aspirants	To provide outcome-based education					✓
2	Trained man-power	To provide the essential training in order to achieve professional objectives					✓
3	Social and ethical values	To instill ethical and value-based concepts in graduates					✓



Rate the appropriateness of mission statement for Department of Biotechnology.

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

What changes you have suggested?

.....None.....
.....

Program Educational Objectives

After completion of five years the graduates will:

- PEO1: Pursue career as bio technocrats in core and allied biotechnological fields all over the world
- PEO2: undertake advanced domain research and development in the field of translational research, in a sustainable, environment-friendly, and inventive manner.
- PEO3: become an entrepreneur to meet the expectations and demand of modern industrial technologies and health care system.
- PEO4: carry out professional leadership roles in industries as well as academics with a commitment to continuous learning.
- PEO5: Serve the society as a bonafide global citizen with strong sense of professional responsibility and ethics.

Rate the appropriateness of PEOs for Department of Biotechnology.

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

What changes you have suggested?

.....None.....
.....

Date 2/5/22



Stuti
Signature



Student Exit Feedback Form
Meerut Institute of Engineering & Technology, Meerut

Name	NITI CHAUDHARY	Mobile Number	6397649979
Roll Number	1900630540022	Personal Email ID	nitichoudhary840@gmail.com
Department	BIOTECH		
Employment Details (Employed/ Entrepreneur/ Higher Studies):			
Company Name (If placed): HIKE EDUCATION		Designation: BDM	
Planning for Higher Studies (Yes/ No): YES	Planned Course: MBA	Qualified/ Preparing (GATE/ CAT/ GRE/ TOEFL) Preparing	
Self-employed (Yes/ No)	NO		
Company Details (If Yes):			

Please Rate as per the following:

A - Very Good

B - Good

C - Moderate

D - Need Improvement

PHYSICAL RESOURCES

S.No.	Rate the Infrastructure facilities available in the Institute	A	B	C	D
1	Classrooms in terms of ventilation, sitting capacity, comfort and clear visibility of the board work			✓	
2	Laboratories in terms of available equipment and manuals		✓		
3	Seminar/ Auditorium in terms of seating capacity, comfort and sound system		✓		
4	Library in terms of available resources like books & Journals		✓		
5	Computer Facility			✓	
6	Internet in terms of availability, speed and coverage		✓		
7	Sports Facility			✓	
8	Hostel & Mess in terms of cleanliness, hygienic food, security and ambience		✓		
9	Canteen in terms of cleanliness, hygiene and quality food			✓	
10	Transport facility in terms of security, cost, convenience and comfort			✓	
11	Medical facility in terms of availability of doctor, ambulance, and other support			✓	
12	Overall ambience in the Department/ Institute			✓	

Please give specific suggestion for improvement, if any NO

TEACHING LEARNING PROCESS

S.No.	Rate the Teaching Learning process	A	B	C	D
1	Teaching methodology followed by the Department/ Institute		✓		
2	Project in terms of guidance & facilities		✓		
3	Curriculum in terms of relevance of subjects taught, both theory and practical labs				
4	Curriculum in terms of relevance of managerial and value based			✓	

