

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
STAKEHOLDERS FEEDBACKS
COLLECTED 2018-19

INDEX

| S.No | Name of the Topic | Page No |
|-------------|---|----------------|
| 1 | Students Feedback on curriculum | 2-35 |
| 2 | Faculty Feedback on curriculum | 36-57 |
| 3 | Alumni, Recruiters and Industry Feedback on curriculum | 58-86 |

STUDENTS FEEDBACK

2018-19

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (3)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (3)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum: *In addition to casting, welding & forming process, advanced manufacturing processes may be introduced in M.P. subject.*

Name of the student : *BINDU REDDY*

Roll No: *1601-15-736002*

Signature: *Bindu*

Reddy

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Students' feedback (Programme exit survey)
 (AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (3)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (3)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum: *NIL*

Name of the student : *Sarvesh*

Roll No: *160115736042*

Signature: *Sarvesh*

P. Reddy

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Students' feedback (Programme exit survey)
 (AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (5)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum:

Name of the student : Mounika S

Signature: S Mounika S

Roll No: 160115-73605

[Handwritten Signature]

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (0)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (5)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Vandana Vengal Rao

Roll No: 18012010006050

Signature: Vandana

P. eddi

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (6)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (5)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (6)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (6)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Avinandan *au J

Roll No: 1910101026018

Signature: J. D. Reddy

J. D. Reddy

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (3)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (3)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (3)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (3)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (3)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Yashwanth Reddy A.

Roll No: 1601-15-736-060

Signature: Yashwanth Reddy

Reddy

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad 500 075 Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (3)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (3)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (3)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (3)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (3)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Vijay Kaman V

Roll No 1601-15-236-054

Signature: Vijay Kaman

P. Reddy

PROFESSOR & HOD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad 500 075, Telangana


Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

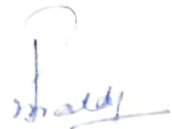
Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed? (3)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (3)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (3)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (3)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Nikhil B.

Roll No: 1601-15-736-030

Signature: 



PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed? (3)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (3)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (3)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (3)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Dinesh Sagar

Roll No: 1601-15-736-024

Signature: Dinesh Sagar



PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

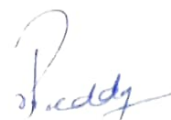
Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (5)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (3)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Divya L.

Roll No: 1601-15-736-003

Signature: 



PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad 500 075 Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (5)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (5)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (5)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum: —

Name of the student : Agarwal

Roll No: 160115736008

Signature: [Signature]

[Signature]

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad 500 075 Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (2)
18. Whether your grievances were properly addressed? (2)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (2)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (3)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (2)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (2)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (2)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (2)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (2)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (2)
27. How managerial are you in effective functioning with the team?(PO9) (2)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (2)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (2)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (2)
31. How do you rate the Curriculum/Syllabus that you have undergone? (2)
32. Any suggestions regarding curriculum (2)

Name of the student

Rushyarth

Roll No 160115-736-036

Signature

Rushyarth

[Signature]

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-75

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Students' feedback (Programme exit survey)
 (AY 2018-19)

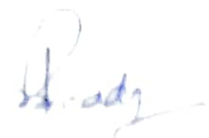
Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (3)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (3)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (3)
27. How managerial are you in effective functioning with the team?(PO9) (5)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum: _____

Name of the student : Lakesh Goud

Roll No: 16C1026027

Signature 



PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad-500 075, Telangana


Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

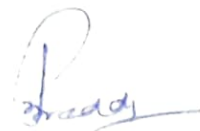
Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Mohd. Junaid.

Roll No: 1601-15-736-028

Signature: 



PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (3)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (3)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : BINDU REDDY

Roll No: 1601-15-736002

Signature: Bindu

P. Reddy


PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

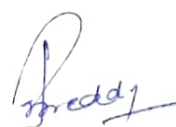
Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (5)
27. How managerial are you in effective functioning with the team?(PO9) (5)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Akhil - K.

Signature: 

Roll No: 1601-15-736-015


PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (3)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (3)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (3)
27. How managerial are you in effective functioning with the team?(PO9) (5)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum: (5)

*As preparation for company interview
 Competitive exam takes considerable amount of time in
 4th year II-Sem. So number of subjects need to be reduced.*

Name of the student : LOKESH GOUD

Roll No: 1601-U-736027

Signature: Lokesh

Ready

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (3)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (3)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

More practical lab exposures are required

Name of the student : Navya,

Roll No: 1601-15-736-006

Signature:

Navya

P. Reddy

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Chanakya N.

Roll No 1601-15-736-022

Signature: Chanakya

Shree
PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (AI)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Students' feedback (Programme exit survey)
 (AY 2018-19)

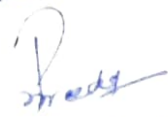
Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (3)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Vinod Kumar J.

Roll No: 1601-15-736-057

Signature: 


 PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (5)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (5)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (5)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Manogna .

Roll No: 160115736004

Signature: 



PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad - 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Students' feedback (Programme exit survey)
 (AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (3)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (3)
27. How managerial are you in effective functioning with the team?(PO9) (3)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Bharath Kumar B.

Roll No. 1601-15-736-020

Signature: Bharath

[Signature]

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed? (4)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (5)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum:

Name of the student :

Sure. a

Roll No:

15-012

Signature:

[Handwritten Signature]

[Handwritten Signature]

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (3)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Babubam M

Roll No: 15-302

Signature:

Babubam M

P. Reddy

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology, AI
 Gandipet, Hyderabad 500 075 Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Students' feedback (Programme exit survey)
 (AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (5)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (3)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (3)
31. How do you rate the Curriculum/Syllabus that you have undergone? (3)
32. Any suggestions regarding curriculum:

Name of the student : Saiteja

Roll No: KC-029

Signature:

Saiteja

[Signature]

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075 Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey),
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (5)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (5)
27. How managerial are you in effective functioning with the team?(PO9) (5)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : *Shravitha R*

Roll No: *15-000010*

Signature: *Shravitha R*

[Signature]

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology, A
Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (5)
27. How managerial are you in effective functioning with the team?(PO9) (5)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (5)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum:

Name of the student : S. N. Thairat

Roll No: 15-301

Signature:





PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (5)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum:

Name of the student : *Ranodap Nave*

Roll No: *15-33*

Signature: *[Signature]*

[Signature]

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology, A
Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (5)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (5)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (5)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (5)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (5)
27. How managerial are you in effective functioning with the team?(PO9) (5)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (5)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (5)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum:

Name of the student : Renu.N

Roll No: 15-009

Signature:

Renu.N

P. Reddy

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology,
Gandipet, Hyderabad 500 075, Tel. ngana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed? (5)
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (5)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (5)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (3)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (3)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

More Practical Lab Expose s are required

Name of the student : Navya,

Roll No: 1601-15-736-006

Signature:

Navya

P. Reddy

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075. Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (5)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (4)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (4)
32. Any suggestions regarding curriculum:

Name of the student : Laamam B

Roll No: 155-26

Signature:

B. Laamam B

[Signature]

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)

Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (5)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (4)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (4)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (4)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (4)
27. How managerial are you in effective functioning with the team?(PO9) (5)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (4)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (5)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (4)
31. How do you rate the Curriculum/Syllabus that you have undergone? (5)
32. Any suggestions regarding curriculum:

Name of the student : Sriniva Nuvu

Signature:

Nuvu S

Roll No: 15-48

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad 500 075 Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
Department of Mechanical Engineering
Students' feedback (Programme exit survey)
(AY 2018-19)


Note: Please rate on 1 to 5 scale, 5 being the highest and 1 being the least

17. What is your satisfaction level in associating with CBIT? (4)
18. Whether your grievances were properly addressed?
19. How far the acquired knowledge of mathematics, science and engineering fundamentals helped you in solving complex mechanical engineering problems? (PO1) (4)
20. How confident are you in identifying, formulating and analyzing complex engineering problems reaching to substantial conclusions by using first principles of mathematics and sciences? (PO2) (4)
21. How adequate is the knowledge you gained, helped in providing solutions for complex engineering problems and design/develop systems to meet the societal needs as per standards? (PO3) (3)
22. How competent are you in conducting investigations of complex problems using research-based knowledge/methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions? (PO4) (3)
23. How acquainted are you in using modern IT tools in modeling of complex engineering problems? (PO5) (3)
24. How informed are you with the contextual knowledge of the engineer and society relevant to the professional engineering practice? (PO6) (4)
25. How well versed are you in understanding the impact of professional Engineering solutions in the context of environment and sustainable development? (PO7) (4)
26. How equipped are you with the ethical principles and responsibilities in accordance with the Engineering practices? (PO8) (3)
27. How managerial are you in effective functioning with the team?(PO9) (4)
28. How effective are you in communicating for comprehension, documentation and presentation of engineering activities? (PO10) (3)
29. How entrepreneurial are you in identifying, acquiring and allocating the finance and other resources for an effective project management? (PO11) (3)
30. How adaptable are you to engage in lifelong learning approaches in the of context of technological changes?(PO12) (3)
31. How do you rate the Curriculum/Syllabus that you have undergone? (3)
32. Any suggestions regarding curriculum:

Name of the student : Sri Chaitanya P

Signature: Sri Chaitanya P

Roll No: 16726044


PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

FACULTY FEEDBACK 2018-19

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

Metrology & INST
 CAMDA

2. Suggestions regarding modification of the syllabus in the next revision:


| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1 | Metrology & INST | — | — | — |
| 2. | CAMDA | — | — | — |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, If any : —

4. Any other suggestions: —

Name of the faculty : N Venkateswara Rao

Signature: 

Designation:  Prof

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1 | Engg. Drawing | -NIL- | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, if any :

4. Any other suggestions :

Name of the faculty : T. Ratna Reddy

Signature:

T. Reddy

Designation: Asso. Prof.

T. Reddy

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

Production and Operations Management
 Metrology and Instrumentation


2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------------------------|------------------------|---------------|---------|
| 1 | Production and Operations Management | | | |
| 2. | Metrology and Instrumentation | | | |
| 3. | | | | |
| 4. | | | | |

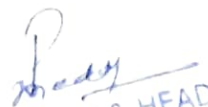
3. Infrastructure requirement, If any :

4. Any other suggestions :

Name of the faculty: P. Anuradha Reddy

Signature: 

Designation: Asst. Professor


PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------------------------|------------------------|---------------|---------|
| 1 | Human Rights & Legislative Procedure | - Nil - | | |
| 2. | Project Design & Process Planning | Nil | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, If any :

- Nil -

4. Any other suggestions :

Nil

Name of the faculty : Dr. L. Surekha Kumar

Signature:

L. Surekha

Designation: Asst. Prof.

[Signature]

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:
 Kinematics of machines, Computer Drafting Lab,
 Engineering Graphics, Machine Design, Dynamics of machines
 Design of machine elements
2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|--|--------------------------------|---------|
| 1 | Machine Design | Unit - IV Crane shaft topic should be specified | more scope of give the problem | - |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, If any :

NIL

4. Any other suggestions:

Name of the faculty: Dr. G. CAKMAIAH

Designation: Professor

Signature:

(Handwritten signature)

(Handwritten signature)
 PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

2. Suggestions regarding modification of the syllabus in the next revision:


| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------------------------|---|--|---------|
| 1 | Engineering graphics & Design | projection section of solids with Solids in inclined position | improves analytical ability & concept. | |
| 2. | Non destructive Testing & Evaluation | Modern NDT techniques can be added. | Ability to solve real life problems in industry. | |
| 3. | Fluid Dynamics | Aerodynamic aspects to be included | practical problems can be discussed. | |
| 4. | | | | |

3. Infrastructure requirement, If any :

4. Any other suggestions :

Name of the faculty : T.N. Saty
 Signature: Saty

Designation: Assistant Professor


PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

MOM, MOM Lab, KOM, WMF Lab.

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1 | | N.F.C | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, if any :

4. Any other suggestions :

Name of the faculty

V. Jeeva Reddy

Signature

(V. Jeeva Reddy)

Designation

Asst. Prof.

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years: *TNPP, Fuels & Combustion, Heat & mass transfer*

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|----------------------|--|---|---------|
| 1 | Heat & Mass Transfer | Include more ^{other Cond & Conv} topics in which are not covered in ATD & HT for the in-depth knowledge in HHT | usefull for GATE & other competitive Exams. | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |


3. Infrastructure requirement, if any :

4. Any other suggestions :

Name of the faculty : *Y Nagini*

Signature: 

Designation: *Asst Prof*


 PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

*Mechanics of materials, mechanics of materials lab,
 Programming & problem solving, pps lab, CAD & CAM, cad/cam lab*

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1 | | NIL | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, if any :

4. Any other suggestions :

Name of the faculty: *Ch. V. Sushma*

Signature: *Ch. Sushma*

Designation: *Asst Prof*

Sushma

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years: Modern machining forming methods, prime movers & pumps, Refrigeration & air conditioning, engg. drawing, elements of mechanical engineering.
2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1 | | NIL | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, If any :

NIL

4. Any other suggestions :

Name of the faculty: K. V. Sree Devi

Signature: *K. V. Sree Devi*

Asst prof (c)

Designation:

K. V. Sree Devi
 PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (P)
 Gandipet, Hyderabad 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:
 ① Thermodynamics ② Applied Thermodynamics & Heat Transfer
 ③ Refrigeration & Air Conditioning ④ Thermal Turbo Machine
2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|---|---|---------|
| 1 | Thermodynamics | Non-reactive ^{Ideal} Gas mixtures may be added. behaviour of | This topic is helpful in analysing the 'Real-Gas mixtures'. | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, If any : NIL

4. Any other suggestions : NIL

Name of the faculty : Dr. NVR SESHAGIRI / PAO

Designation: Assoc Prof.

Signature: NVR Seshagiri Rao



PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad - 500 075, Telangana

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

EME, CPD

2. Suggestions regarding modification of the syllabus in the next revision:

None

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1. | | | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |


3. Infrastructure requirement, If any :

None

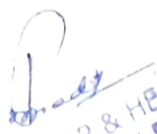
4. Any other suggestions :

None

Name of the faculty : D. S. Madhuri

Signature: 

Designation: Asst Prof (C)


 PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (C)
 Gandipet, Hyderabad 500 075, Telangana

Thermal Turbines n/a, Refurbishment & Air conditioning for

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years: Advanced fluid dynamics, Thermal system

Q. No, advanced heat transfer, Turb. M/c, Engine emission & pollution control, Advanced IC Engines for ME course

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|---|---|-----------------|---------|
| 1 | Advanced Fluid dynamics ME, TE, I Sem | Fanno waves & Rayleigh waves are to be introduced Review oblique shock | Advanced topics | |
| 2 | Advanced Heat & Mass Transfer ME, II Sem | Heat pipes, composite heat transfer are to be introduced | Advanced topics | |
| 3 | Turbo Machinery ME, TE, II Sem | — | — | — |
| 4 | Engine Emissions & Pollution Control | — | — | — |

3. Infrastructure requirement, If any: Power requirement of Gas Turbine plant (5 kW)

4. Any other suggestions: RAC software for Thermal system Lab

Name of the faculty: Dr. M V S Suresh Krishna Designation: Prof of ME

Signature: M V S Suresh Krishna

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|---|--|---------|
| 1 | DOM | The topic Center of Precision can be added | The topic is useful in understand understanding | — |
| 2. | MMFM | The process of Electro Chemical Grinding can be added | one of the Modern Machining process | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, if any: Nil

4. Any other suggestions: Nil

Name of the faculty: A. Chandrakanth

Designation: Asst. Prof.

Signature:



Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:


2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|----------------------------------|--|--|---------|
| 1 | Engg. Graphics | Perspective projections can be added. | The projection in 3 rd angle view is missing. | |
| 2. | Material science & Metallurgy | Dendrite structures and Miller indices can be added. | For more understanding. | |
| 3. | Material science and Metallurgy. | SEM Analysis can be included. | For more understanding. | |
| 4. | RMG & IPB | case studies should be included. | More practical exposure society exposure | |

3. Infrastructure requirement, If any : Nil

4. Any other suggestions : Nil

Name of the faculty : Dr. Md. Aseem Iqbal

Signature: 

Designation: Asst. prof.

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

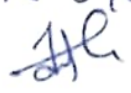
1. The courses handled for the last 5 years: Production & operations Management, Plastics ceramics & Composite materials, Human Values & Professional Ethics, Engineering graphics, Metal Forming Technology
2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1 | | NIL | | |
| 2. | | NIL | | |
| 3. | | NIL | | |
| 4. | | NIL | | |

3. Infrastructure requirement, If any :

NIL

4. Any other suggestions : NIL

Name of the faculty : N. Jyothirmayi
 Signature: 

Designation: Asst. Professor

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

- ① Thermodynamics ② Engineering graphics ③ Heat Transfer
 ④ Advanced IC Engines

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|--|--|---------|
| 1 | Thermodynamics | additional topic of 'Gas mixtures' can be introduced | This particular topic will be useful in analyzing thermal engg concepts further. | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, if any :

4. Any other suggestions :

Name of the faculty : Dr R. P CHOWDARY

Signature:

(Handwritten Signature)

Designation: Assoc. Professor

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad 75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

Fluid dynamics, Thermal Turbo machines, Thermal Engg. lab, ~~Automated control system theory~~ / Thermal

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|------------------------|--|---------------|---------|
| 1 | Fluid dynamics | No change is required. | | |
| 2. | Turbo machines | No changes ² required | | |
| 3. | Thermal Turbo machines | Not required | | |
| 4. | Thermal Engg. lab. | Some experiments are to be added wind tunnel. | | |

3. Infrastructure requirement, if any: recommended.

4. Any other suggestions: Nil

Name of the faculty: Dr. S. Narasimha Kumar

Designation: Asst Prof

Signature: 

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad - 75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years: ↗

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|-------------------------|---|---------------|---------|
| 1 | Renewable Energy Source | nil | | |
| 2 | Powerplant Engineering | nil | | |
| 3 | CFD | Mat lab and move FDM topics can be included | | |
| 4 | RM198 | IPR topics need to be rearrange in sequence | | |

3. Infrastructure requirement, if any: —

4. Any other suggestions: —

Name of the faculty

Signature

Designation:

M. Lakshminarayana

M. Lakshminarayana

Asst Prof

1. The courses handled for the last 5 years: - NIL -


2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1 | | | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, If any :

4. Any other suggestions :

Name of the faculty: Dr P Ramalakshmi

Signature: 

Designation: Asst Professor

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad-75
 Department of Mechanical Engineering
 Faculty feedback on curriculum and facilities
 (AY 2018-19)

1. The courses handled for the last 5 years:

EGD, WMP Job, KOM, DME, PDPP (ACRBE)

2. Suggestions regarding modification of the syllabus in the next revision:

| S.No | Name of the course | Suggested modification | Justification | Remarks |
|------|--------------------|------------------------|---------------|---------|
| 1 | | | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |

3. Infrastructure requirement, If any :

4. Any other suggestions :

Name of the faculty: P. KRANIKUMAR

Signature: P. Kran

Designation: ASSISTANT PROFESSOR

**Alumni, Recruiters and Industry
Feedback on curriculum
2018-19**

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Mechanical Engineering

Alumni feedback on Program outcomes

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

| | |
|------------------------------------|--|
| Name: <i>Gangalini Anish Reddy</i> | Mobile Number: <i>8099666886</i> |
| Roll Number: <i>160114726079</i> | Year of Graduation: <i>2018</i> |
| Present organization and Location: | |
| Designation: <i>Student</i> | Email: <i>GangaliniAnish14@gmail.com</i> |

Rating: 5 - Excellent 4 - Very good 3 - Good 2 - Satisfactory 1 - Unsatisfactory

- How effective is the knowledge acquired in the UG program at CBIT is helping you in your career?
 1 [] 2 [] 3 [] 4 [] 5 []
- How effective are the analytical skills acquired in UG programme helped you in formulating and analyzing the engineering problems and arriving at valid conclusions?
 1 [] 2 [] 3 [] 4 [] 5 []
- How effective is design principles and skills gained in UG programme helped you in design and development of solutions for complex Engineering problems?
 1 [] 2 [] 3 [] 4 [] 5 []
- How effective is the research based knowledge and methods imparted in UG programme in investigation of complex problems?
 1 [] 2 [] 3 [] 4 [] 5 []
- How productive is modern engineering and software tools practiced in CBIT beneficial at your work environment?
 1 [] 2 [] 3 [] 4 [] 5 []
- How sensual is the application of reasoning backed by contextual knowledge gained in your UG programme in assessing your professional engineering practices?
 1 [] 2 [] 3 [] 4 [] 5 []
- How far is the insights and essence imparted during your UG programme enabled you in conceptualizing and solving societal and environmental problems?
 1 [] 2 [] 3 [] 4 [] 5 []

8. How effective is your UG programme in nurturing you with ethical principles and responsibilities in your professional and Engineering practices?

1 [] 2 [] 3 [✓] 4 [] 5 []

9. How effective is the learning environment in UG programme groomed you to function effectively as an individual and as a member in a group or leader in professional career?

1 [] 2 [] 3 [] 4 [✓] 5 []

10. How effective the exposure in UG programme prepared you to communicate with your fellow community to comprehend, write effective reports, prepare design documentation and make presentations?

1 [] 2 [] 3 [] 4 [] 5 [✓]

11. How effective you are able to deal project management and finances with the knowledge gained in UG programme?

1 [] 2 [] 3 [] 4 [] 5 [✓]

12. How well CBIT prepared you to be a life-long learner in the context of technological changes?

1 [] 2 [] 3 [] 4 [] 5 [✓]

13. How far the principles of specification, fabrication and testing that you have learnt at CBIT is helping in your operations and documentation of basic mechanical systems?

1 [] 2 [] 3 [✓] 4 [] 5 []

14. How far the analysis, design and implementation that you have learnt at CBIT is helping you to carry out research in advanced mechanical systems?

1 [] 2 [] 3 [✓] 4 [] 5 []

15. How far the leadership qualities with which you were groomed at CBIT is useful to grow as a successful entrepreneur and comprehend contemporary issues of Engineering?

1 [] 2 [] 3 [] 4 [] 5 [✓]

16. Any other suggestions:

Promoting Oriental knowledge & thinking is necessary for this oldest branch of Engineering.

2 | Page

C. Angasani Anish Reddy
[Signature]

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Mechanical Engineering

Alumni feedback on Program outcomes

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

| | |
|--|---------------------------------------|
| Name: <i>G. Ashwith Reddy</i> | Mobile Number: <i>+919440927777</i> |
| Roll Number: <i>16014-736-020</i> | Year of Graduation: <i>2018</i> |
| Present organization and Location: <i>Ajel.Ltd / Ms @ Hult business school</i> | |
| Designation: <i>Business Analyst</i> | Email: <i>Reddyashwith1@gmail.com</i> |

Rating: 5 - Excellent 4 - Very good 3 - Good 2 - Satisfactory 1 - Unsatisfactory

- How effective is the knowledge acquired in the UG program at CBIT is helping you in your career?
 1 [] 2 [] 3 [] 4 [] 5 []
- How effective are the analytical skills acquired in UG programme helped you in formulating and analyzing the engineering problems and arriving at valid conclusions?
 1 [] 2 [] 3 [] 4 [] 5 []
- How effective is design principles and skills gained in UG programme helped you in design and development of solutions for complex Engineering problems?
 1 [] 2 [] 3 [] 4 [] 5 []
- How effective is the research based knowledge and methods imparted in UG programme in investigation of complex problems?
 1 [] 2 [] 3 [] 4 [] 5 []
- How productive is modern engineering and software tools practiced in CBIT beneficial at your work environment?
 1 [] 2 [] 3 [] 4 [] 5 []
- How sensual is the application of reasoning backed by contextual knowledge gained in your UG programme in assessing your professional engineering practices?
 1 [] 2 [] 3 [] 4 [] 5 []
- How far is the insights and essence imparted during your UG programme enabled you in conceptualizing and solving societal and environmental problems?
 1 [] 2 [] 3 [] 4 [] 5 []

8. How effective is your UG programme in nurturing you with ethical principles and responsibilities in your professional and Engineering practices?

1 [] 2 [] 3 [] 4 [✓] 5 []

9. How effective is the learning environment in UG programme groomed you to function effectively as an individual and as a member in a group or leader in professional career?

1 [] 2 [] 3 [] 4 [✓] 5 []

10. How effective the exposure in UG programme prepared you to communicate with your fellow community to comprehend, write effective reports, prepare design documentation and make presentations?

1 [] 2 [] 3 [✓] 4 [] 5 []

11. How effective you are able to deal project management and finances with the knowledge gained in UG programme?

1 [] 2 [] 3 [] 4 [✓] 5 []

12. How well CBIT prepared you to be a life-long learner in the context of technological changes?

1 [] 2 [] 3 [] 4 [] 5 [✓]

13. How far the principles of specification, fabrication and testing that you have learnt at CBIT is helping in your operations and documentation of basic mechanical systems?

1 [] 2 [] 3 [] 4 [✓] 5 []

14. How far the analysis, design and implementation that you have learnt at CBIT is helping you to carry out research in advanced mechanical systems?

1 [] 2 [] 3 [✓] 4 [] 5 []

15. How far the leadership qualities with which you were groomed at CBIT is useful to grow as a successful entrepreneur and comprehend contemporary issues of Engineering?

1 [] 2 [] 3 [] 4 [] 5 [✓]

16. Any other suggestions:

The institution should provide assignments/projects which give solutions for the society. Such as water problem / Food problem, As in the future scarcity is something which is going to be there and inequality among finances is something already visible.

2 | Page

Apart from that hands on experience while doing ~~the~~ working is also a must

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Mechanical Engineering

Alumni feedback on Program outcomes

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

| | |
|------------------------------------|--------------------------------------|
| Name: <u>P-Lokenw</u> | Mobile Number: |
| Roll Number: <u>160114736018</u> | Year of Graduation: <u>2014-2018</u> |
| Present organization and Location: | |
| Designation: | Email: |

Rating: 5 - Excellent 4 - Very good 3 - Good 2 - Satisfactory 1 - Unsatisfactory

- How effective is the knowledge acquired in the UG program at CBIT is helping you in your career?
1 [] 2 [] 3 [] 4 [] 5 []
- How effective are the analytical skills acquired in UG programme helped you in formulating and analyzing the engineering problems and arriving at valid conclusions?
1 [] 2 [] 3 [] 4 [] 5 []
- How effective is design principles and skills gained in UG programme helped you in design and development of solutions for complex Engineering problems?
1 [] 2 [] 3 [] 4 [] 5 []
- How effective is the research based knowledge and methods imparted in UG programme in investigation of complex problems?
1 [] 2 [] 3 [] 4 [] 5 []
- How productive is modern engineering and software tools practiced in CBIT beneficial at your work environment?
1 [] 2 [] 3 [] 4 [] 5 []
- How sensual is the application of reasoning backed by contextual knowledge gained in your UG programme in assessing your professional engineering practices?
1 [] 2 [] 3 [] 4 [] 5 []
- How far is the insights and essence imparted during your UG programme enabled you in conceptualizing and solving societal and environmental problems?
1 [] 2 [] 3 [] 4 [] 5 []

8. How effective is your UG programme in nurturing you with ethical principles and responsibilities in your professional and Engineering practices?
 1 [] 2 [] 3 [] 4 [] 5 []
9. How effective is the learning environment in UG programme groomed you to function effectively as an individual and as a member in a group or leader in professional career?
 1 [] 2 [] 3 [] 4 [] 5 []
10. How effective the exposure in UG programme prepared you to communicate with your fellow community to comprehend, write effective reports, prepare design documentation and make presentations?
 1 [] 2 [] 3 [] 4 [] 5 []
11. How effective you are able to deal project management and finances with the knowledge gained in UG programme?
 1 [] 2 [] 3 [] 4 [] 5 []
12. How well CBIT prepared you to be a life-long learner in the context of technological changes?
 1 [] 2 [] 3 [] 4 [] 5 []
13. How far the principles of specification, fabrication and testing that you have learnt at CBIT is helping in your operations and documentation of basic mechanical systems?
 1 [] 2 [] 3 [] 4 [] 5 []
14. How far the analysis, design and implementation that you have learnt at CBIT is helping you to carry out research in advanced mechanical systems?
 1 [] 2 [] 3 [] 4 [] 5 []
15. How far the leadership qualities with which you were groomed at CBIT is useful to grow as a successful entrepreneur and comprehend contemporary issues of Engineering?
 1 [] 2 [] 3 [] 4 [] 5 []
16. Any other suggestions:

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Department of Mechanical Engineering

Alumni feedback on Program outcomes

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

| | |
|---|--------------------------------------|
| Name: | Mobile Number: |
| Roll Number: 160114136014 | Year of Graduation: 2014-2018 |
| Present organization and Location: | |
| Designation: | Email: |

Rating: 5 - Excellent 4 - Very good 3 - Good 2 - Satisfactory 1 - Unsatisfactory

- How effective is the knowledge acquired in the UG program at CBIT is helping you in your career?
1 [✓] 2 [] 3 [] 4 [] 5 []
- How effective are the analytical skills acquired in UG programme helped you in formulating and analyzing the engineering problems and arriving at valid conclusions?
1 [] 2 [] 3 [✓] 4 [] 5 []
- How effective is design principles and skills gained in UG programme helped you in design and development of solutions for complex Engineering problems?
1 [✓] 2 [] 3 [] 4 [] 5 []
- How effective is the research based knowledge and methods imparted in UG programme in investigation of complex problems?
1 [✓] 2 [] 3 [] 4 [] 5 []
- How productive is modern engineering and software tools practiced in CBIT beneficial at your work environment?
1 [✓] 2 [] 3 [] 4 [] 5 []
- How sensual is the application of reasoning backed by contextual knowledge gained in your UG programme in assessing your professional engineering practices?
1 [] 2 [] 3 [] 4 [] 5 []
- How far is the insights and essence imparted during your UG programme enabled you in conceptualizing and solving societal and environmental problems?
1 [] 2 [✓] 3 [] 4 [] 5 []

8. How effective is your UG programme in nurturing you with ethical principles and responsibilities in your professional and Engineering practices?

1 [] 2 [✓] 3 [] 4 [] 5 []

9. How effective is the learning environment in UG programme groomed you to function effectively as an individual and as a member in a group or leader in professional career?

1 [✓] 2 [] 3 [] 4 [] 5 []

10. How effective the exposure in UG programme prepared you to communicate with your fellow community to comprehend, write effective reports, prepare design documentation and make presentations?

1 [] 2 [✓] 3 [] 4 [] 5 []

11. How effective you are able to deal project management and finances with the knowledge gained in UG programme?

1 [] 2 [✓] 3 [] 4 [] 5 []

12. How well CBIT prepared you to be a life-long learner in the context of technological changes?

1 [✓] 2 [] 3 [] 4 [] 5 []

13. How far the principles of specification, fabrication and testing that you have learnt at CBIT is helping in your operations and documentation of basic mechanical systems?

1 [] 2 [✓] 3 [] 4 [] 5 []

14. How far the analysis, design and implementation that you have learnt at CBIT is helping you to carry out research in advanced mechanical systems?

1 [✓] 2 [] 3 [] 4 [] 5 []

15. How far the leadership qualities with which you were groomed at CBIT is useful to grow as a successful entrepreneur and comprehend contemporary issues of Engineering?

1 [] 2 [✓] 3 [] 4 [] 5 []

16. Any other suggestions:

Alumni Feedback

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

Email *

nitin14999@gmail.com

Name *

Nitin

Mobile Number *

08331945453

Roll Number *

130116736036

Year of Graduation *

Please mention your response in this format - 20XX-XX

2013-17

Present organization and location *

TU Chemnitz, germany

5. How productive is modern engineering and software tools practiced in CBIT beneficial at your work environment? *

Unsatisfactory Satisfactory Good Very good Excellent

Rating

6. How sensual is the application of reasoning backed by contextual knowledge gained in your UG programme in assessing your professional engineering practices? *

Unsatisfactory Satisfactory Good Very good Excellent

Rating

7. How far is the insights and essence imparted during your UG programme enabled you in conceptualizing and solving societal and environmental problems? *

Unsatisfactory Satisfactory Good Very good Excellent

Rating

8. How effective is your UG programme in nurturing you with ethical principles and responsibilities in your professional and Engineering practices ? *

Unsatisfactory Satisfactory Good Very good Excellent

Rating

9. How effective is the learning environment in UG programme groomed you to function effectively as an individual and as a member in a group or leader in professional career? *

| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

10. How effective the exposure in UG programme prepared you to communicate with your fellow community to comprehend, write effective reports, prepare design documentation and make presentations? *

| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

11. How effective you are able to deal project management and finances with the knowledge gained in UG programme. *

| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
|--------|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| Rating | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

12. How well CBIT prepared you to be a life-long learner in the context of technological changes? *

| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
|--------|-----------------------|-----------------------|-----------------------|----------------------------------|-----------------------|
| Rating | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> |

13. How far the principles of specification, fabrication and testing that you have learnt at CBIT is helping in your operations and documentation of basic mechanical systems? *

Unsatisfactory Satisfactory Good Very good Excellent

Rating

14. How far the analysis, design and implementation that you have learnt at CBIT is helping you to carry out research in advanced mechanical systems. *

Unsatisfactory Satisfactory Good Very good Excellent

Rating

15. How far the leadership qualities with which you were groomed at CBIT is useful to grow as a successful entrepreneur and comprehend contemporary issues of Engineering. *

Unsatisfactory Satisfactory Good Very good Excellent

Rating

Any other suggestions *

Please do respond to this because your opinion matters to us.

Proper guidance for doing research project and teach how to do a research.

Feedback on Curriculum

Alumni Feedback

We shall be thankful to you, if you can spare some time to fill up this form and give us your valuable suggestions for further improvement of the department. Your inputs will be of great use to improve the quality of our academic program and enhance the credibility of the department. Hence your feedback will help us to improve our service.

Email *

deepak.rr1995@gmail.com

Name *

Ganesh Deepak Rupakula

Mobile Number *

+491765874494

Roll Number *

1307xxxxxxx90

Year of Graduation *

Please mention your response in this format - 20XX-XX

2017

Present organization and location *

Fraunhofer Center for Silicon Photovoltaics

Designation *

Scientist+ PhD student

Feedback on Program Outcomes

1. How effective is the knowledge acquired in the UG program at CBIT is helping you in your career? *

| | | | | | |
|--------|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

2. How effective are the analytical skills acquired in UG programme helped you in formulating and analysing the engineering problems and arriving at valid conclusions? *

| | | | | | |
|--------|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

3. How effective is design principles and skills gained in UG programme helped you in design and development of solutions for complex Engineering problems? *

| | | | | | |
|--------|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

43

4. How effective is the research based knowledge and methods imparted in UG programme in investigation of complex problems? *

| | | | | | |
|--------|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

5. How productive is modern engineering and software tools practiced in CBIT beneficial at your work environment? *

| | | | | | |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

6. How sensual is the application of reasoning backed by contextual knowledge gained in your UG programme in assessing your professional engineering practices? *

| | | | | | |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

7. How far is the insights and essence imparted during your UG programme enabled you in conceptualizing and solving societal and environmental problems? *

| | | | | | |
|--------|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

44

8. How effective is your UG programme in nurturing you with ethical principles and responsibilities in your professional and Engineering practices ? *

| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

9. How effective is the learning environment in UG programme groomed you to function effectively as an individual and as a member in a group or leader in professional career? *

| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

10. How effective the exposure in UG programme prepared you to communicate with your fellow community to comprehend, write effective reports, prepare design documentation and make presentations? *

| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

11. How effective you are able to deal project management and finances with the knowledge gained in UG programme. *

| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

12. How well CBIT prepared you to be a life-long learner in the context of technological changes? *

| | | | | | |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

13. How far the principles of specification, fabrication and testing that you have learnt at CBIT is helping in your operations and documentation of basic mechanical systems? *

| | | | | | |
|--------|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

14. How far the analysis, design and implementation that you have learnt at CBIT is helping you to carry out research in advanced mechanical systems. *

| | | | | | |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

15. How far the leadership qualities with which you were groomed at CBIT is useful to grow as a successful entrepreneur and comprehend contemporary issues of Engineering. *

| | | | | | |
|--------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|
| | Unsatisfactory | Satisfactory | Good | Very good | Excellent |
| Rating | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

46

ALUMNI FEEDBACK ON PEOs

1. How effective is the knowledge acquired in the UG program at CBIT is helping you in your career? (PEO1)

a) 1 b) 2 c) 3 ~~d) 4~~ e) 5

2. How far the graduating students from mechanical engineering are able to design and manufacture products (PEO2)

a) 1 b) 2 c) 3 ~~d) 4~~ e) 5

3. How far the graduates able to carryout research and consultancy and solve the problems of industry (PEO3)

a) 1 b) 2 c) 3 d) 4 ~~e) 5~~

4. How are the graduates of mechanical engineering professionally carrying out their work following morals & ethics and possessing leadership qualities (PEO4)

a) 1 b) 2 c) 3 ~~d) 4~~ e) 5

5. How far the graduates of mechanical engineering are able to carryout project and finance management (PEO5)

a) 1 b) 2 c) 3 d) 4 ~~e) 5~~

14-22

ALUMNI FEEDBACK ON PEOs

1. How effective is the knowledge acquired in the UG program at CBIT is helping you in your career? (PEO1)
a) 1 b) 2 c) 3 d) 4 e) 5


2. How far the graduating students from mechanical engineering are able to design and manufacture products (PEO2)
a) 1 b) 2 c) 3 d) 4 e) 5

3. How far the graduates able to carryout research and consultancy and solve the problems of industry (PEO3)
a) 1 b) 2 c) 3 d) 4 e) 5

4. How are the graduates of mechanical engineering professionally carrying out their work following morals & ethics and possessing leadership qualities (PEO4)
a) 1 b) 2 c) 3 d) 4 e) 5

5. How far the graduates of mechanical engineering are able to carryout project and finance management (PEO5)
a) 1 b) 2 c) 3 d) 4 e) 5

Gangasani Anish Reddy


14-12

ALUMNI FEEDBACK ON PEOs

1. How effective is the knowledge acquired in the UG program at CBIT is helping you in your career? (PEO1)

a) 1 b) 2 c) 3 d) 4 ✓ e) 5

2. How far the graduating students from mechanical engineering are able to design and manufacture products (PEO2)

a) 1 b) 2 c) 3 ✓ d) 4 e) 5

3. How far the graduates able to carryout research and consultancy and solve the problems of industry (PEO3)

a) 1 b) 2 c) 3 d) 4 e) 5 ✓

4. How are the graduates of mechanical engineering professionally carrying out their work following morals & ethics and possessing leadership qualities (PEO4)

a) 1 b) 2 c) 3 d) 4 e) 5 ✓

5. How far the graduates of mechanical engineering are able to carryout project and finance management (PEO5)

a) 1 b) 2 c) 3 d) 4 e) 5 ✓

14-20

ALUMNI FEEDBACK ON PEOs

1. How effective is the knowledge acquired in the UG program at CBIT is helping you in your career? (PEO1)
a) 1 ✓ b) 2 c) 3 d) 4 e) 5
2. How far the graduating students from mechanical engineering are able to design and manufacture products (PEO2)
a) 1 b) 2 ✓ c) 3 d) 4 e) 5
3. How far the graduates able to carryout research and consultancy and solve the problems of industry (PEO3)
a) 1 ✓ b) 2 c) 3 d) 4 e) 5
4. How are the graduates of mechanical engineering professionally carrying out their work following morals & ethics and possessing leadership qualities (PEO4)
a) 1 b) 2 c) 3 ✓ d) 4 e) 5
5. How far the graduates of mechanical engineering are able to carryout project and finance management (PEO5)
a) 1 ✓ b) 2 c) 3 d) 4 e) 5

1601114738028

D. Lokesh

D Lokesh

ALUMNI FEEDBACK ON PEOs

1. How effective is the knowledge acquired in the UG program at CBIT is helping you in your career? (PEO1)
a) 1 b) 2 c) 3 d) 4 e) 5
2. How far the graduating students from mechanical engineering are able to design and manufacture products (PEO2)
a) 1 b) 2 c) 3 d) 4 e) 5
3. How far the graduates able to carryout research and consultancy and solve the problems of industry (PEO3)
a) 1 b) 2 c) 3 d) 4 e) 5
4. How are the graduates of mechanical engineering professionally carrying out their work following morals & ethics and possessing leadership qualities (PEO4)
a) 1 b) 2 c) 3 d) 4 e) 5
5. How far the graduates of mechanical engineering are able to carryout project and finance management (PEO5)
a) 1 b) 2 c) 3 d) 4 e) 5

160114738006

Huma Nandini

Huma Nandini

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Mechanical Engineering

ALUMNI FEEDBACK ON CURRICULUM

Rating: 5 - Excellent 4 - Very good 3 - Good 2 - Satisfactory 1 - Unsatisfactory

1. How far did the curriculum meet the industry requirements? (If employed)
1 [] 2 [] 3 [] 4 [] 5 [] Not Applicable []

2. How far the curriculum inputs did helped you in pursuing your higher studies?
(If pursuing/pursued higher studies)
1 [] 2 [] 3 [] 4 [] 5 [] Not Applicable []

3. How do you rate the curriculum in shaping you as an entrepreneur?
(In case of Entrepreneurs)
1 [] 2 [] 3 [] 4 [] 5 [] Not Applicable []

4. What is your overall rating about the curriculum?
1 [] 2 [] 3 [] 4 [] 5 [] Not Applicable []

5. Suggest the courses/contents you feel important to be incorporated in the curriculum.

∴ There is nothing to suggest about the courses present courses are very good.

6. Suggest the courses/contents you feel are outdated and to be removed from the curriculum.

∴ There is nothing outdated to be removed from the curriculum.

14-22

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Mechanical Engineering

RECRUITERS FEEDBACK ON CURRICULUM

1. How do you rate the attitude and job readiness of our students?

1 [] 2 [] 3 [] 4 [✓] 5 [] Not Applicable []

2. How do you rate the knowledge and skills of our students?

1 [] 2 [] 3 [] 4 [✓] 5 [] Not Applicable []

3. Suggest the personality attributes to be strengthened among our students in accordance with the requirements of the industry.

Tactical Abilities are required in this industries such as
Ability to share knowledge and analyse the situation & function accordingly

4. Suggest the courses/ contents required to be incorporated in our curriculum in accordance with the changing needs of the industry.

- old Mechanical systems such as Refrigeration and Air Conditioning should be replaced with new models apt for climate change.

5. Suggest the training programmes/certifications which are beneficial to our students to match the industry demands.

- Defense internships conducted by DRDO and BDL

Helps students understand the working of machines differently

- Combination of systems such as Electronic, Software and Mechanical as in systems approach is important and need for the day.

Gangasani Anith Reddy

81
14-19-82

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Mechanical Engineering

ALUMNI FEEDBACK ON CURRICULUM

Rating: 5 - Excellent 4 - Very good 3 - Good 2 - Satisfactory 1 - Unsatisfactory

1. How far did the curriculum meet the industry requirements? (If employed)
1 [] 2 [✓] 3 [] 4 [] 5 [] Not Applicable []

2. How far the curriculum inputs did helped you in pursuing your higher studies?
(If pursuing/pursued higher studies)
1 [] 2 [] 3 [] 4 [] 5 [✓] Not Applicable []

3. How do you rate the curriculum in shaping you as an entrepreneur?
(In case of Entrepreneurs)
1 [] 2 [] 3 [] 4 [✓] 5 [] Not Applicable []

4. What is your overall rating about the curriculum?
1 [] 2 [] 3 [✓] 4 [] 5 [] Not Applicable []

5. Suggest the courses/contents you feel important to be incorporated in the curriculum.
More software based tools & courses should be introduced & students should have a liberty to choose subjects.

6. Suggest the courses/contents you feel are outdated and to be removed from the curriculum.
~~Any~~ Any subject which is irrelevant in the real world.
But I feel basics such as 1st year subjects can be removed as it is already learnt in Intermediate.
But on the other hand if a student has a choice it 14-20 83

be bitter. As an individual he can
Choose it and make the most of it.

I prefer not to remove any subject
but I would love to have freedom
to choose a subject.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Mechanical Engineering

ALUMNI FEEDBACK ON CURRICULUM

Rating: 5 - Excellent 4 - Very good 3 - Good 2 - Satisfactory 1 - Unsatisfactory

1. How far did the curriculum meet the industry requirements? (If employed)

1 [] 2 [✓] 3 [] 4 [] 5 [] Not Applicable []

2. How far the curriculum inputs did helped you in pursuing your higher studies?
(If pursuing/pursued higher studies)

1 [] 2 [✓] 3 [] 4 [] 5 [] Not Applicable []

3. How do you rate the curriculum in shaping you as an entrepreneur?
(In case of Entrepreneurs)

1 [✓] 2 [] 3 [] 4 [] 5 [] Not Applicable []

4. What is your overall rating about the curriculum?

1 [✓] 2 [] 3 [] 4 [] 5 [] Not Applicable []

5. Suggest the courses/contents you feel **important to be incorporated** in the curriculum.

6. Suggest the courses/contents you feel are outdated and to be removed from the curriculum.

160114738028
D. Lokesh
D. Lokesh

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Mechanical Engineering

ALUMNI FEEDBACK ON CURRICULUM

Rating: 5 - Excellent 4 - Very good 3 - Good 2 - Satisfactory 1 - Unsatisfactory

1. How far did the curriculum meet the industry requirements? (If employed)

1 [] 2 [✓] 3 [] 4 [] 5 [] Not Applicable []

2. How far the curriculum inputs did helped you in pursuing your higher studies?
(If pursuing/pursued higher studies)

1 [] 2 [] 3 [✓] 4 [] 5 [] Not Applicable []

3. How do you rate the curriculum in shaping you as an entrepreneur?
(In case of Entrepreneurs)

1 [✓] 2 [] 3 [] 4 [] 5 [] Not Applicable []

4. What is your overall rating about the curriculum?

1 [✓] 2 [] 3 [] 4 [] 5 [] Not Applicable []

5. Suggest the courses/contents you feel **important to be incorporated** in the curriculum.

6. Suggest the courses/contents you feel are outdated and to be removed from the curriculum.

60114738006
Hima Mandali
Hima Mandali