

Student Feedback on Course

Name: UMANG JAIN Roll No: MT/SCR/10014/20
 Mobile: 9028086008 E-mail: mtscr10014@bitmesra.ac.in
 Department: Space Engg + Rocketry Programme: M.Tech [Rocket Propulsion]
 Course Code: SRSO1 Course Title: Element of Rocket Propulsion
 Semester: I Session: M 2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Umang

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: UMANU IRIN Roll No: MT/SPR/10017/20
 Mobile: 9027086008 E-mail: mtsr10017@bitmesra.ac.in
 Department: Space Engg & Propulsion Programme: M.Tech [Rocket Propulsion]
 Course Code: SR509 Course Title: Fundamental of Combustion
 Semester: I Session: M02020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Umanu

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: UMANU JASIN Roll No: MT/SER/10014/20
 Mobile: 9027086808 E-mail: mtser10014.20@bitmesra.ac.in
 Department: Space Engg. & Rocketry Programme: M.Tech [Rocket Propulsion]
 Course Code: SP302 Course Title: Space Engg & Space dynamics
 Semester: I Session: M02020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Umanu

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: OMANU JAEN Roll No: MT/SER/10014/20
 Mobile: 9027086808 E-mail: mtser10014@bitmesra.ac.in
 Department: Space Engg & Rocketry Programme: M.Tech [Rocket Propulsion]
 Course Code: SR502 Course Title: Element of Aerodynamics
 Semester: I Session: M2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Omang

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: TATHAGAT SARANI Roll No: MTSER1001820
 Mobile: 9790718062 E-mail: mtser1001820@bitmesra.ac.in
 Department: SPACE ENG & ROCKETRY Programme: M.Tec (ROCKET PROPULSION)
 Course Code: SRS02 Course Title: ELEMENTS OF AERODYNAMICS
 Semester: I Session: M02020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Tathagat Sarani

2/12/21

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: TATHAGAT SARAN Roll No: MTSER10018.20
 Mobile: 9790718062 E-mail: mtser10018.20@bitmesra.ac.in
 Department: SPACE AND ROCKETRY Programme: M.TE (ROCKET PROPULSION)
 Course Code: SR504 Course Title: FUNDAMENTALS OF COMBUSTION
 Semester: I Session: Mo 2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Tathagat Saran

2/12/21

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: TATHAGAT SARAN Roll No: MTSER1001820
 Mobile: 9790718062 E-mail: mtser.10018-20@bitmesoa.ac.in
 Department: SPACE ENG @ ROCKETRY Programme: M.Tech (ROCKET PROPULSION)
 Course Code: SRS03 Course Title SPACE ENGINEERING AND SPACE DYNAMICS
 Semester: I Session: MO 2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Tathagat Saran 2/12/21

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: TATHAGAT SARANUI Roll No: MTSER1001820
 Mobile: 9790718062 E-mail: mtser.10018.20@bitmesra.ac.in
 Department: SPACE ENGG & ROCKETRY Programme: M.TEC (ROCKET PROPULSION)
 Course Code: SR501 Course Title: ELEMENTS OF ROCKET PROPULSION
 Semester: I Session: MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Tathagat Saranui

2/12/21

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yashodip Sonawane Roll No: MT/S&P/10022/20
 Mobile: 9218541857 E-mail: mtsez.10022.20@bitmesra.ac.in
 Department: Space Engg & Rocketry Programme: Aerodynamic
 Course Code: S.P. 503 Course Title: Space Engg. & Space Dynamics
 Semester: 1st Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Yasho

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yashodip Sonawane Roll No: MT/14P/10022/20
 Mobile: 9218541857 E-mail: mtse10022-20@bitmesra.ac.in
 Department: Space Engg. & Rocketry Programme: Aerodynamics
 Course Code: SP 502 Course Title: Aero dynamic Stability & Control
 Semester: 1st Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Yashodip

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yashodip Sonawane Roll No: MT/SEPL10022/20
 Mobile: 9218541857 E-mail: mtse10022.20@bitmesra.ac.in
 Department: S.E.R Programme: Aerodynamics
 Course Code: SE 502 Course Title: Element of Aerodynamics
 Semester: 1st Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	
2.	The course objectives are incorporated in the syllabus properly.	
3.	The syllabus is able to achieve course outcomes.	
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	
6.	The distribution of the classes allotted to different modules is appropriate.	
7.	Books related to the course are available in the library.	
8.	Examination pattern covers all modules of the syllabus.	
9.	The course is well aligned with similar courses in other Institutes/Universities.	
10.	The course is designed such that it could be taught by using IeT tools.	
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....

Yasho

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yashodip Sonawane Roll No: MT/SE/10022/20
 Mobile: 7218551857 E-mail: mtse1002220@bitmesra.ac.in
 Department: Space Engg & Rocketry Programme: Aerodynamics
 Course Code: SR 501 Course Title: Element of Rocket Propulsion
 Semester: 1st Session: 2020-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Yashodip

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Vishal Sethi Roll No: MT/SER/10007/20
 Mobile: 8901107140..... E-mail: mtser10007.20@bitmesra.ac.in
 Department: Space Engineering and Rocketry Programme: Aerodynamics.....
 Course Code: MA524..... Course Title AMT- Advanced Mathematical Techniques.....
 Semester: 1Session: MO20.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	NA
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	NA

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

NA.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Vishal Sethi Roll No: MT/SER/10007/20
 Mobile: 8901107140..... E-mail: mtser10007.20@bitmesra.ac.in
 Department: Space Engineering and Rocketry.... Programme: Aerodynamics.....
 Course Code: SR508..... Course Title ASC - Aerodynamic Stability and Control
 Semester: 1Session: MO20.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	NA
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	NA

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

NA.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Vishal Sethi Roll No: MT/SER/10007/20
 Mobile: 8901107140..... E-mail: mtser10007.20@bitmesra.ac.in
 Department: Space Engineering and Rocketry Programme: Aerodynamics.....
 Course Code: SR502 Course Title EoA - Elements of Aerodynamics
 Semester: 1Session: MO20.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	NA
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	NA

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

NA.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Vishal Sethi Roll No: MT/SER/10007/20
 Mobile: 8901107140..... E-mail: mtser10007.20@bitmesra.ac.in
 Department: Space Engineering and Rocketry Programme: Aerodynamics.....
 Course Code: SR501 Course Title ERP - Elements of Rocket Propulsion
 Semester: 1 Session: MO20.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	NA
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	NA

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

NA.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Vishal Sethi Roll No: MT/SER/10007/20
 Mobile: 8901107140..... E-mail: mtser10007.20@bitmesra.ac.in
 Department: Space Engineering and Rocketry.... Programme: Aerodynamics.....
 Course Code: SR503 CourseTitle SESD - Space Engineering and Space Dynamics.....
 Semester: 1Session: MO20.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	NA
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	NA

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

NA.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: MOHINI PRIYA KOLLURI Roll No: MT/SER/10016/20
 Mobile: 7538882377 E-mail: mtser10016.20@bitmesra.ac.in
 Department: Space Engineering & Rocketry Programme: M.Tech - Rocket Propulsion
 Course Code: SR501 Course Title: Elements of Rocket Propulsion
 Semester: 1st Semester Session: MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: MOHINI PRIYA KOLLURI Roll No: MT/SER/10016/20
 Mobile: 7538882377 E-mail: mtser10016.20@bitmesra.ac.in
 Department: Space Engineering and Rocketry Programme: M.Tech - Rocket Propulsion
 Course Code: SRS09 Course Title: Elements of Aerodynamics
 Semester: 1st semester Session: MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: MOHINI PRIYA KOLLURI Roll No: MT/SER/10016/20
 Mobile: 7538882377 E-mail: mt.ser10016.20@bitmesra.ac.in
 Department: Space Engineering and Rocketry Programme: M.Tech - Rocket Propulsion
 Course Code: SR503 Course Title: Space Engineering and Space Dynamics
 Semester: 1st Semester Session: M02020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: MOHINI PRIYA KOLWRI Roll No: MT/SER/10016/20
 Mobile: 7538892397 E-mail: mtser10016.20@bitmesra.ac.in
 Department: Space Engineering + Rocketry Programme: M.Tech - Rocket Propulsion
 Course Code: SR504 Course Title: Fundamentals of Combustion
 Semester: 1st Semester Session: M02020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: MOHINI PRIYA KOLLURI Roll No: MT/SER/10016/20
 Mobile: 753888 2377 E-mail: mtser10016.20@bitmesra.ac.in
 Department: Space Engineering and Rocketry Programme: M.Tech - Rocket Propulsion
 Course Code: MAS24 Course Title: Advanced Mathematical Techniques
 Semester: 1st Semester Session: MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Prabhat Phondekar Roll No: MT/SER/10021/20

Mobile: 7350854122..... E-mail: mtser10021.20@bitmesra.ac.in

Department: SER..... Programme: Mtech.....

Course Code: 503 Course Title Space Engineering and Space Dynamics

Semester: First Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course. No
If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Sayantan Saha Roll No: MT/SER/10010/20
 Mobile: 9903549500..... E-mail: mtser10010.20@bitmesra.ac.in
 Department: Space Engineering & rocketry. Programme: Mtech.....
 Course Code: SR503 Course Title Space Engineering and space Dynamics.....
 Semester: 1 Session: MO.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

yes

Books like Orbital Mechanics by Howard C Curtis. And Introduction to flight by JD Anderson should be added to the reference book list specifically for module 3 and 4.

.....

Any other specific comments:

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Samanyu Raina Roll No: MT/SER/10024/20
 Mobile: +919682539922 E-mail: samanyuraina128@gmail.com.....
 Department: Space Engineering & Rocketry .Programme: M.Tech (Aerodynamics)
 Course Code: SR501 Course Title Elements of Rocket Propulsion.....
 Semester: 1Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Himanshu Heer Roll No: MT/SER/10004/20
 Mobile: 8544901452..... E-mail: mtser10004.20@bitmesra.ac.in
 Department: Space & Rocketry Programme: M.Tech
 Course Code: SR501 Course Title Elements of Rocket Propulsion.....
 Semester: 1st..... Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using leT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yogesh S Roll No: MT/SER/10012/20
 Mobile: 9791858063.....E-mail: yogesh14051998@gmail.com
 Department: Space Engineering and Rocketry Programme: Rocket Propulsion
 Course Code: SR501 Course Title: Elements of Rocket Propulsion.....
 Semester: 1Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organized to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Samanyu Raina Roll No: MT/SER/10024/20
 Mobile: +919682539922 E-mail: samanyuraina128@gmail.com.....
 Department: Space Engineering & Rocketry .Programme: M.Tech (Aerodynamics)
 Course Code: SR502 Course Title Elements of Aerodynamics
 Semester: 1Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

Yes.

I feel that some numerical assignments could be added to aid for the further understanding of the course. Also, a field study or a literature survey should be included to equip students with the upcoming advancements and get hands-on experience.

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Himanshu Heer Roll No: MT/SER/10004/20
 Mobile: 8544901452..... E-mail: mtser10004.20@bitmesra.ac.in
 Department: Space & Rocketry Programme: M.Tech
 Course Code: SR502 Course Title- Elements of Aerodynamics
 Semester: 1st..... Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using leT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yogesh S Roll No: MT/SER/10012/20
 Mobile: 9791858063.....E-mail: yogesh14051998@gmail.com
 Department: Space Engineering and Rocketry Programme: Rocket Propulsion
 Course Code: SR502 Course Title :.Elements of Aerodynamics
 Semester: 1Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well Irganized to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
a8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Samanyu Raina Roll No: MT/SER/10024/20
 Mobile: +919682539922 E-mail: samanyuraina128@gmail.com.....
 Department: Space Engineering & Rocketry .Programme: M.Tech (Aerodynamics)
 Course Code: SR503 Course Title Space Engineering and Space Dynamics
 Semester: 1Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

Yes.

I believe that the classes could have been more engaging if offline mode of teaching was possible. Also, some of the derivations from Module 2 could be more simplified.

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Himanshu Heer Roll No: MT/SER/10004/20
 Mobile: 8544901452..... E-mail: mtser10004.20@bitmesra.ac.in
 Department: Space & Rocketry Programme: M.Tech
 Course Code: SR503 Course Title- Space Engineering and Space dynamics
 Semester: 1st..... Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	1
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using IET tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yogesh S Roll No: MT/SER/10012/20
 Mobile: 9791858063.....E-mail: yogesh14051998@gmail.com
 Department: Space Engineering and Rocketry Programme: Rocket Propulsion
 Course Code: SR503 Course Title: Space engineering and Space Dynamics.....
 Semester: 1Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organized to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yogesh S Roll No: MT/SER/10012/20
 Mobile: 9791858063.....E-mail: yogesh14051998@gmail.com
 Department: Space Engineering and Rocketry Programme: Rocket Propulsion
 Course Code: SR504 Course Title: Fundamentals of combustion
 Semester: 1 Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organized to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Himanshu Heer Roll No: MT/SER/10004/20
 Mobile: 8544901452..... E-mail: mtser10004.20@bitmesra.ac.in
 Department: Space & Rocketry Programme: M.Tech
 Course Code: SR508 Course Title- Aerodynamic Stability and Control
 Semester: 1st..... Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using IET tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: P. LAKSHMI

Roll No: MT/SER/10019/20

Mobile: 9003157012

E-mail: mtser10019.20@bitmesra.ac.in

Department: Space Engineering and Rocketry Programme: Rocket Propulsion

Course Code: BE602

Course Title .Advanced Nano biotechnology

Semester: FIRST

Session:MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

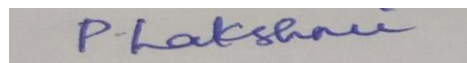
Do you have any suggestion regarding the improvement of the course: Yes/ No
If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: P. LAKSHMI

Roll No: MT/SER/10019/20

Mobile: 9003157012

E-mail: mtser10019.20@bitmesra.ac.in

Department: Space Engineering and Rocketry Programme: Rocket Propulsion

Course Code: SR501

Course Title .ELEMENTS OF ROCKET PROPULSION

Semester: FIRST

Session:MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

P. Lakshmi

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: P. LAKSHMI

Roll No: MT/SER/10019/20

Mobile: 9003157012

E-mail: mtser10019.20@bitmesra.ac.in

Department: Space Engineering and Rocketry Programme: Rocket Propulsion

Course Code: SR502

Course Title .ELEMENTS OF AERODYNAMICS

Semester: FIRST

Session:MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

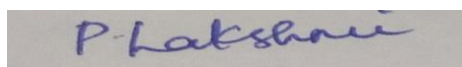
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Name: P. LAKSHMI

Roll No: MT/SER/10019/20

Mobile: 9003157012

E-mail: mtser10019.20@bitmesra.ac.in

Department: Space Engineering and Rocketry Programme: Rocket Propulsion

Course Code: SR503

Course Title .SPACE ENGINEERING AND SPACE DYNAMICS

Semester: FIRST

Session:MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
If yes, please mention the module and suggestions?

No

.....
.....
.....
.....
.....

Any other specific comments:

.....
.....
.....
.....

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Name: P. LAKSHMI

Roll No: MT/SER/10019/20

Mobile: 9003157012

E-mail: mtser10019.20@bitmesra.ac.in

Department: Space Engineering and Rocketry Programme: Rocket Propulsion

Course Code: SR504

Course Title .FUNDAMENTALS OF COMBUSTION

Semester: FIRST

Session:MO2020

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

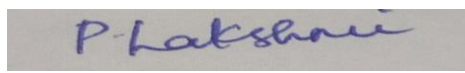
Do you have any suggestion regarding the improvement of the course: Yes/ No
If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: ALOK KUMAR..... Roll No: MT/SER/10020/20
 Mobile: 9611248440..... E-mail: mtser10020.20@bitmesra.ac.in
 Department: SER..... Programme: M.TECH.....
 Course Code: CL631 Course Title COMPOSITE MANUFACTURING TECHNOLOGY
 Semester: 1 Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

SIR WAS HELPFUL AND HIS SESSION WAS INFORMATIVE.

Alok Kumar
Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Prabhat Phondekar Roll No: MT/SER/10021/20
 Mobile: 7350854122..... E-mail: mtser10021.20@bitmesra.ac.in
 Department: SER..... Programme: Mtech.....
 Course Code: SR504 Course Title Fundamental of Combustion.....
 Semester: First Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: No
 If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....

Phondekar

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Prabhat Phondekar Roll No: MT/SER/10021/20
 Mobile: 7350854122..... E-mail: mtser10021.20@bitmesra.ac.in
 Department: SER..... Programme: Mtech.....
 Course Code: SR501 Course Title Elements Of Rocket Propulsion.....
 Semester: First Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: No
 If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Sayantan Saha Roll No: MT/SER/10010/20
 Mobile: 9903549500..... E-mail: mtser10010.20@bitmesra.ac.in
 Department: Space Engineering & rocketry. Programme: Mtech.....
 Course Code: SR504 Course Title Fundamentals of Combustion
 Semester: 1 Session: MO.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

yes

Module 3 and 4 on Flame can include numerical modelling of flames and flames stabilization as given SR turns between the chapters 8 to 13. This would make the course more interesting.

.....

Any other specific comments:

...I liked shelly ma'am's method of teaching and delivering lecture. On the whole I am satisfied with the course.

.....

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Sumukhi Mahesh Deodhar
 Mobile: 9689745702

Roll No: MT/SER/10023.20
 E-mail: sumukhideodhar99@gmail.com

Department: Space Engineering and Rocketry
 Programme: MTECH
 Course Code: SER Course Title : Aerodynamics
 Semester: 2nd Session: 2020-21.

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	1
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IET tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

..... Yes,
 Syllabus... should... contain... more... practical... part... than... theory.....

Any other specific comments:

.....

S.m.deodhar

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rahul Dubey Roll No: MTSER10015/20.....
 Mobile: 7032754022.....E-mail: mtser10015.20@bitmesra.ac.in
 Department: Space engineering Rocketry Programme: MTech Rocket Propulsion.....
 Course Code: SR501 Course Title: Elements of Rocket Propulsion.....
 Semester: 01Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

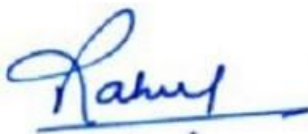
Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rahul Dubey Roll No: MTSER10015/20.....

Mobile: 7032754022.....E-mail: mtser10015.20@bitmesra.ac.in

Department: Space engineering Rocketry Programme: MTech Rocket Propulsion.....

Course Code: SR502 Course Title: Elements of Aerodynamics.....

Semester: 01Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

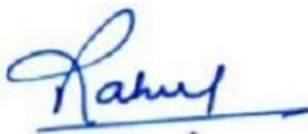
Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rahul Dubey Roll No: MTSER10015/20.....
 Mobile: 7032754022.....E-mail: mtser10015.20@bitmesra.ac.in
 Department: Space engineering Rocketry Programme: MTech Rocket Propulsion.....
 Course Code: CL631 Course Title: Composite Manufacturing Technology.....
 Semester: 01Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

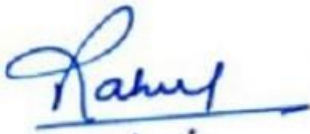
Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rahul Dubey Roll No: MTSER10015/20.....

Mobile: 7032754022.....E-mail: mtser10015.20@bitmesra.ac.in

Department: Space engineering Rocketry Programme: MTech Rocket Propulsion.....

Course Code: SR503 Course Title: Space Engineering and Space Dynamics.....

Semester: 01Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

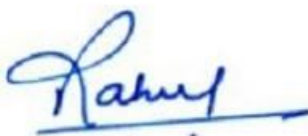
Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content

Student Feedback on Course

Name: Rahul Dubey Roll No: MTSER10015/20.....
 Mobile: 7032754022.....E-mail: mtser10015.20@bitmesra.ac.in
 Department: Space engineering Rocketry Programme: MTech Rocket Propulsion.....
 Course Code: SR504 Course Title: Fundamental of Combustion.....
 Semester: 01Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

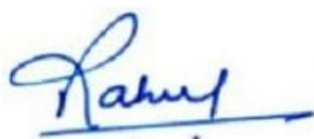
Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content

Student Feedback on Course

Name: Prabhat Phondekar Roll No: MT/SER/10021/20

Mobile: 7350854122..... E-mail: mtser10021.20@bitmesra.ac.in

Department: SER..... Programme: Mtech.....

Course Code: 502Course Title Elements of Aerodynamic

Semester: FirstSession: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: No
If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031..... E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: SR504 Course Title fundamental of combustion.....

Semester: first..... Session: 2020-2021.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

Maam is so cooperative Thank you Maam for your Help.

.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031 E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: SR502 Course Title: Elements of aerodynamics

Semester: first Session: 2020-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

.....No.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031.....E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: SR501 Course Title: Elements of Rocket Propulsion.....

Semester: firstSession: 2020-2021.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

Thank You sir for all your support.

.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031 E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: SR503 Course Title: Space Engg And Dynamics

Semester: first Session: 2020-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

Thank you sir for you're your encouragement and the guidance

.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031 E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: MA524 Course Title: Advance Mathematical

Techniques

Semester: firstSession: 2020-2021.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

.....No.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031 E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: RS520 Course Title:GIS and GNSS .

Semester: Second.....Session: SP 2021.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

.....No.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031 E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code:SR551 Course Title: Solid Rocket Propulsion.

Semester: Second.....Session: SP 2021.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

.....

.....

.....

.....

Any other specific comments:

Thank you sir for explaining the subject in very easy way.

.....

.....

.....

.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031.....E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: SR551Course Title:Ignition and extinction in chemical rocket .

Semester: Second.....Session: SP 2021.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

Thank you maam for taking ppt assignment it was a nice experience for me something different and new I did. Thank you.

.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031.....E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: SR552 Course Title Rocket combustion Process .

Semester: Second.....Session: SP 2021.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

Thank you sir for all your guidance and teaching me the punctuality.

.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: DEEPALI JOSHI Roll No: MT/SER/10011/20

Mobile: 9545550031.....E-mail: mtser10011.20@bitmesra.ac.in

Department: Space and rocketry department .Programme: mtch.....

Course Code: SR550 Course Title: Liquid and Hybrid Rocket Propulsion .

Semester: Second.....Session: SP 2021.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No

If yes, please mention the module and suggestions?

.....No.....

Any other specific comments:

Thank you sir for hearing me out for the difficulties and making me understand subject properly.

.....

Deepali

Signature of the Student:

Student Feedback on Course

Name: Prabhat Phondekar Roll No: MT/SER/10021/20
 Mobile: 7350854122..... E-mail: mtser10021.20@bitmesra.ac.in
 Department: SER..... Programme: Mtech.....
 Course Code: SR504 Course Title Fundamental of Combustion.....
 Semester: First Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: No
 If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....

Phondekar

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Sumukhi Mahesh Deodhar
 Mobile: 9689745702

Roll No: MT/SER/10023.20
 E-mail: sumukhideodhar99@gmail.com

Department: Space Engineering and Rocketry
 Programme: MTECH
 Course Code: SER Course Title : Aerodynamics
 Semester: 2nd Session: 2020-21.

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	1
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IIT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

..... Yes,
 Syllabus... should... contain... more... practical... part... than... theory.....

Any other specific comments:

.....

S.m.deodhar

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: ALOK KUMAR..... Roll No: MT/SER/10020/20

Mobile: 9611248440..... E-mail: mtser10020.20@bitmesra.ac.in

Department: SER..... Programme: M.TECH.....

Course Code: SR501 Course Title ELEMENTS OF ROCKET PROPULSION

Semester: 1 Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....SIR WAS HELPFUL AND HIS SESSION WAS INFORMATIVE.

Alok Kumar

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: ALOK KUMAR..... Roll No: MT/SER/10020/20

Mobile: 9611248440..... E-mail: mtser10020.20@bitmesra.ac.in

Department: SER..... Programme: M.TECH.....

Course Code: SR-502..... Course Title ELEMENTS OF AERODYNAMICS

Semester: 1 Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

.....

.....

.....

Any other specific comments:

SIR WAS HELPFUL AND HIS SESSION WAS INFORMATIVE.

.....

.....

.....

.....

Alok Kumar

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: ALOK KUMAR..... Roll No: MT/SER/10020/20
 Mobile: 9611248440..... E-mail: mtser10020.20@bitmesra.ac.in
 Department: SER..... Programme: M.TECH.....
 Course Code: SR-503 Course Title SPACE ENGINEERING & SPACE DYNA.....
 Semester: 1 Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

SIR WAS HELPFUL AND HIS SESSION WAS INFORMATIVE.

Alok Kumar
Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: ALOK KUMAR..... Roll No: MT/SER/10020/20
 Mobile: 9611248440..... E-mail: mtser10020.20@bitmesra.ac.in
 Department: SER..... Programme: M.TECH.....
 Course Code: SR505 Course Title FLAME PROPAGATION AND STABILITY.....
 Semester: 1 Session: MO2020.....

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree =1	Strongly disagree = 0
--------------------	-----------	--------------------------------	-------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

SIR WAS VERY HELPFUL. HIS LECTURE WAS ALWAYS ASSOCIATED BY AN EXAMPLE WHICH MADE ME EASY TO UNDERSTAND THE SUBJECT.

.....

Alok Kumar
Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Aditya Sharma Roll No: MT/SER/10001/20
 Mobile: +91 8580767960 E-mail: adityasharma2176194@gmail.com
 Department: Space Engg & Rocketry (SER) Programme: M.Tech
 Course Code: SR576 Course Title: Compressible Flow
 Semester: II Session: SP21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	2
2.	The course objectives are incorporated in the syllabus properly.	2
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

Pictorial memory of students must be entertained for
all concepts

Signature of the Student:

Aditya Sharma

Student Feedback on Course

Name: Aditya Sharma Roll No: MT/SER/1001/20
 Mobile: +91 8582767960 E-mail: adityasharma2176194@gmail.com
 Department: SER Programme: M.Tech
 Course Code: SR577 Course Title: Boundary Layer Theory
 Semester: II Session: SP21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	2
2.	The course objectives are incorporated in the syllabus properly.	2
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

Pictureal memory of students must be entertained for
all concepts.

Signature of the Student: Aditya Sharma

.....

Student Feedback on Course

Name: Aditya Sharma Roll No: MT/SER/10TH/20
 Mobile: 918580767960 E-mail: adityasharma2176794@gmail.com
 Department: SER Programme: M.Tech
 Course Code: SR579 Course Title: Experimental Aerodynamics
 Semester: II Session: SP21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	2
2.	The course objectives are incorporated in the syllabus properly.	2
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

Pictorial memory of students must be entertained for all concepts

Signature of the Student: Aditya Sharma

.....

Student Feedback on Course

Name: Aditya Sharma Roll No: MT/SER/10001/20
 Mobile: +918580767960 E-mail: adityasharma2176194@gmail.com
 Department: SER Programme: M.Tech
 Course Code: SR578 Course Title: CFD
 Semester: II Session: SP21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	2
2.	The course objectives are incorporated in the syllabus properly.	2
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

Pictorial memory of students must be obtained for all concepts

Signature of the Student: Aditya Sharma

.....

Student Feedback on Course

Name: Jaydeep kole Roll No: MT/SEP/10002/20
 Mobile: 9881941519 E-mail: mtsep.10002.20@bitmesra.ac.in
 Department: SEP Programme: Aerodynamics
 Course Code: SR-578 Course Title: CFD
 Semester: II Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Jaydeep kole

Signature of the Student:

.....

Student Feedback on Course

Name: Jaydeep kishore Roll No: MT/SER/10002/20
 Mobile: 9881941519 E-mail: mtser10002.20@bitmesra.ac.in
 Department: LR Programme: Aerodynamics
 Course Code: SR-579 Course Title: Experimental Aerodynamics
 Semester: II Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....


Signature of the Student:

.....

Student Feedback on Course

Name: Jaydeep Kole Roll No: MT/SER/10002/20
 Mobile: 9881941319 E-mail: mtser10002.20@bitmesra
 Department: SER Programme: Aerodynamics
 Course Code: SR-576 Course Title Compressible flows
 Semester: II Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....


Signature of the Student:

.....

Student Feedback on Course

Name: Jaydeep Koley Roll No: MT/SER/10002/20
 Mobile: 9881941519 E-mail: mtser10002.20@bitmesra.ac.in
 Department: SER Programme: Aerodynamics
 Course Code: SR-77 Course Title: Boundary layer theory
 Semester: II Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

no

.....

Any other specific comments:

.....

Jaydeep Koley
Signature of the Student:

Student Feedback on Course

Name: Rupa M. Patil Roll No: MT/SFR/16003/20
 Mobile: 7218160160 E-mail: mtset16003_20@bitmeza.ac.in
 Department: SFR Programme: Aero
 Course Code: SR 578 Course Title CFD
 Semester: 2nd Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4.

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.

.....

Any other specific comments:

.....

Rupa M. Patil
Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rupa M. Patil Roll No: MTISFR10003120
 Mobile: 7218160160 E-mail: mtset10003.20@bitmesra.ac.in
 Department: S.R. Programme: Aero
 Course Code: S.R.-6.11 Course Title: Fundamentals of turbulence
 Semester: 3rd Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No-

.....

Any other specific comments:

.....

Rupa M. Patil
Signature of the Student:

.....

Student Feedback on Course

Name: Aupa M. Patil Roll No: MT/SER/10003/20
 Mobile: 7218160160 E-mail: mtset.10003.20@bitmezza.ac.in
 Department: SER Programme: AETD
 Course Code: SR.S.14 Course Title: TMCFD
 Semester: 3rd Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No.

.....

Any other specific comments:

.....

Aupa M. Patil
 Signature of the Student:

.....

Student Feedback on Course

Name: Rupa M. Patil Roll No: MT/SER/10003/20
 Mobile: 7218160160 E-mail: mtset10003.20@bitmeza.ac.in
 Department: SER (Aero.) Programme: Aerodynamics
 Course Code: SRS77 Course Title Boundary layer theory
 Semester: IInd Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.

.....

Any other specific comments:

.....

B. Patil

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rupa M. Patil Roll No: MT/SER110003/20
 Mobile: 7218160160 E-mail: mtset10003.20@bitmesra.ac.in
 Department: SER Programme: Aerodynamics
 Course Code: SR576 Course Title: compressible flow
 Semester: 2nd Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.

.....

Any other specific comments:

Rupa M. Patil

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rupa M. Patil Roll No: MT/SER/10003/20
 Mobile: 7218160160 E-mail: mtset10003.20@bitmesra.ac.in
 Department: SFR Programme: Aero
 Course Code: SR579 Course Title: Experimental Aerodynamics
 Semester: 2nd Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IIT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.

.....

Any other specific comments:

.....

Rupa M. Patil

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Himanshu Heer Roll No: MT/SER/10004/20
 Mobile: 8544 901452 E-mail: himanshuheer@gmail.com
 Department: SER Programme: ~~2020-22~~ M. Tech
 Course Code: SR577 Course Title: Boundary layer Theory
 Semester: 2 Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	1

Do you have any suggestion regarding the improvement of the course: ~~Yes~~ / No

No

If yes, please mention the module and suggestions

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

Himanshu

Signature of the Student:

.....

Student Feedback on Course

Name: Himanshu Heer Roll No: MT/SER/10004/20
 Mobile: 8544901452 E-mail: himanshuheer@gmail.com
 Department: SER Programme: M. Tech
 Course Code: SR578 Course Title: Computational Fluid dynamics
 Semester: 2 Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	2
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	1
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	1
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

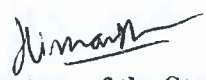
Do you have any suggestion regarding the improvement of the course: ~~Yes~~/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....



Signature of the Student:

.....

Student Feedback on Course

Name: Himanshu Heer Roll No: MT/SER/10004/20
 Mobile: 8544901452 E-mail: himanshuheer@gmail.com
 Department: SER Programme: M. Tech
 Course Code: SR.5.7.6 Course Title: Compressible Flows
 Semester: 2 Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: ~~Yes~~ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....

Himanshu

Signature of the Student:

.....

Student Feedback on Course

Name: Himanshu Keer Roll No: MT/SER/10004/20
 Mobile: 8544901452 E-mail: himanshu.keer@gmail.com
 Department: SER Programme: M. Tech
 Course Code: RS 520 Course Title: Real-world operationalisation of GIS & GISS
 Semester: 2 Session: 2020-22

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: ~~Yes~~/ No
 If yes, please mention the module and suggestions

No

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

Himanshu
 Signature of the Student:

Student Feedback on Course

Name: Abhilash V Roll No: MT/SER/10005/20
 Mobile: 9742640445 E-mail: mtser10005.20@bitmesra.ac.in
 Department: SER Programme: M.Tech
 Course Code: SR 576 Course Title: COMPRESSIBLE FLOWS
 Semester: 02 Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Abhilash V

Signature of the Student:

to improve the course content

Student Feedback on Course

Name: Abhilash.V Roll No: MT/SER/10005/20
 Mobile: 9742640445 E-mail: mtser10005.20@bitmesra.ac.in
 Department: SER Programme: M.Tech
 Course Code: SR 577 Course Title: BOUNDARY LAYER THEORY
 Semester: 02 Session: SR 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Abhilash.V

Signature of the Student:

to improve the course content

Student Feedback on Course

Name: Abhilash.V Roll No: MT/SER/10005/20
 Mobile: 9742640445 E-mail: mtser10005.20@bitmesra.ac.in
 Department: SER Programme: M.Tech
 Course Code: SR578 Course Title: COMPUTATIONAL FLUID DYNAMICS
 Semester: 02 Session: SP-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Signature of the Student:



Student Feedback on Course

Name: Abhilash V Roll No: MT/SER/10005/20
 Mobile: 9742640445 E-mail: mtser10005.20@bitmesya.ac.in
 Department: SER Programme: M.Tech
 Course Code: SR579 Course Title: EXPERIMENTAL AERODYNAMICS
 Semester: 02 Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

Abhilash V

Signature of the Student:

.....

Student Feedback on Course

Name: Ms. Sanjivani S. Dhon^{uKsh} Roll No: M.T/SER/10009/20
 Mobile: 7028369916 E-mail: _____
 Department: SER Programme: Aerodynamics
 Course Code: SR-576 Course Title: Compressible Flows
 Semester: II Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

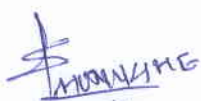
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Ms. Sanjivani S. Dhonulesh Roll No: MT/SER/10009/20
 Mobile: 7028369916 E-mail: mtsers10009.20@bitmesra.ac.in
 Department: SER Programme: Aerodynamics
 Course Code: SR-77 Course Title: Boundary layer theory
 Semester: II Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using leT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....


Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Ms. Sanjivani S. Dhonukar Roll No: MT/SER/10009/20
 Mobile: 7028369916 E-mail: mtser10009@bitmesra.ac.in
 Department: SER Programme: Aerodynamics
 Course Code: SR-578 Course Title: CFD
 Semester: II Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

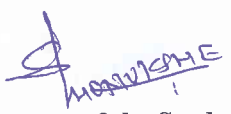
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Ms. Sanjivani S. Dhondelw Roll No: MT/SER/10009/20
 Mobile: 7028369916 E-mail: mtser1@009.20@bftmesra.ac.in
 Department: SER Programme: Aerodynamics
 Course Code: SR-579 Course Title Experimental Aerodynamics
 Semester: II Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Sanjivani S. Dhondelw

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Sayantan Saha Roll No: MT/SER/10010/20
 Mobile: 9983549500 E-mail: mtser1001020@bitmesra.ac.in
 Department: SER Programme: M.Tech
 Course Code: SR550 Course Title: Liquid and hybrid propulsion
 Semester: 2nd Session: Spring 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

Signature of the Student:

Sayantan Saha

Student Feedback on Course

Name: Sayantani Saha Roll No: MT/SER/10010/20
 Mobile: 9903549500 E-mail: mtser.10010.20@hitmesra.ac.in
 Department: SER Programme: M.Tech
 Course Code: SRE51 Course Title: Solid Rocket Propulsion
 Semester: 2nd Session: Spring 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

.....

Any other specific comments:

.....

Sayantani Saha
 Signature of the Student:

.....

Student Feedback on Course

Name: Sayantan Saha Roll No: MT/SER/1001060
 Mobile: 9903349500 E-mail: mtser100106020@hibnewsra.ac.in
 Department: SER Programme: M.Tech
 Course Code: SR552 Course Title: Rocket Combustion Process
 Semester: 2nd Session: Spring 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	1

Do you have any suggestion regarding the improvement of the course: Yes/ No

yes

If yes, please mention the module and suggestions

More reference books should be added. Must
give proper description of the governing
eqns should be added for all the modules.

Any other specific comments:

.....

Signature of the Student:

.....

Student Feedback on Course

Name: Sayantan Saha Roll No: MT/SER/10010/20
 Mobile: 9982549500 E-mail: mtser10010.20@hitmesco.ac.in
 Department: SER Programme: MTECH
 Course Code: SR553 Course Title: Ignition & Extinction in Chemical Rockets
 Semester: 2nd Session: Spring 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No Yes No NO

If yes, please mention the module and suggestions

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

Signature of the Student:

.....

Student Feedback on Course

Name: Deepali Joshi Roll No: MT/SER/10011/20
 Mobile: 9545550081 E-mail: mtser1001120@bitmesra.ac.in
 Department: Space Engg. Rocketry Programme: M Tech (Propulsion)
 Course Code: SR550 Course Title: Liquid and hybrid Rocket Propulsion
 Semester: II Sem Session: Sp 20-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Deepali
 Signature of the Student:
Deepali Joshi

Student Feedback on Course

Name: Deepali Jogle Roll No: MT/SE/10011/20
 Mobile: 9545550081 E-mail: mtser1001120@bitmesra.ac.in
 Department: Space Engg. Rocketry Programme: MTech (Propulsion)
 Course Code: SR551 Course Title: Solid Rocket propulsion
 Semester: II Sem Session: Sp - 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Deepali

Signature of the Student:
Deepali Jogle

Student Feedback on Course

Name: Deepali Joshi Roll No: MT/SE2/10011/20
 Mobile: 9545550031 E-mail: mtse21001120@bitmesra.ac.in
 Department: Space Engg. Rocketry Programme: M.Tech (Propulsion)
 Course Code: SR552 Course Title: Rocket Combustion Processes
 Semester: II Sem Session: Sp-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....

Deepali
 Signature of the Student:
Deepali Joshi

Student Feedback on Course

Name: Deepali Joshi Roll No: MT/SER/10011/20
 Mobile: 9545550031 E-mail: mtser1001120@bitmesra.ac.in
 Department: Space Engg and Rocketry Programme: M.Tech (Propulsion)
 Course Code: SR553 Course Title: Ignition and Extinction in chemical Rockets.
 Semester: II Sem Session: sp-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Deepali

Signature of the Student:

Deepali Joshi

Student Feedback on Course

Name: YOGESH S Roll No: MT/SER/10012/20
 Mobile: 9791858063 E-mail: yogesh.1405199.8@gmail.com
 Department: Space Engg & Rocketry Programme: Rocket Propulsion
 Course Code: SR550 Course Title: Liquid and Hybrid Rocket propulsion
 Semester: IInd Semester Session: SP. 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....



Signature of the Student:

.....

Student Feedback on Course

Name: YOGESH S Roll No: MT/SER/10012/20
 Mobile: 9791858063 E-mail: yogesh14051998@gmail.com
 Department: Space Engg. & Rocketry Programme: Rocket Propulsion
 Course Code: SR551 Course Title: Solid Rocket Propulsion
 Semester: IInd Semester Session: SP-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....



Signature of the Student:

.....

Student Feedback on Course

Name: YOGESH S Roll No: MT/SER/10012/20
 Mobile: 9791858063 E-mail: yogesh.14051998@gmail.com
 Department: Space Engg & Rocketry Programme: Rocket Propulsion
 Course Code: SR552 Course Title: Rocket Combustion Process
 Semester: IInd Semester Session: SP-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....

YS

Signature of the Student:

.....

Student Feedback on Course

Name: YOGESH S Roll No: MT/SER/10012/20
 Mobile: 9791858063 E-mail: yogesh14051998@gmail.com
 Department: Space Engg & Rocketry Programme: Rocket Propulsion
 Course Code: SR553 Course Title: Ignition & Extinction in Chemical Rockets
 Semester: IInd Semester Session: SP-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....



Signature of the Student:

.....

Student Feedback on Course

Name: ARPIT DUBEY Roll No: MTRER 10013 20
 Mobile: 7409166 995 E-mail: mtser10013.20@bitmesra.ac.in
 Department: SPACE ENGG & ROCKETRY Programme: M.TECH [ROCKET PROPULSION]
 Course Code: SR 550 Course Title: LIQUID & HYBRID ROCKET PROPULSION
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course? Yes/No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Arpit Dubey

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: ARPIT DUBEY Roll No: MTSER 10013 20
 Mobile: 7409166995 E-mail: mtser10013.20@bitmesra.ac.in
 Department: SPACE ENGG & ROCKETRY Programme: M.TECH [ROCKET PROPULSION]
 Course Code: SR 551 Course Title: SOLID ROCKET PROPULSION
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course? Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Arpit Dubey
 Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: ARPIT DUBEY Roll No: MTSER1001320
 Mobile: 7409166995 E-mail: mtser10013.20@bitmesra.ac.in
 Department: SPACE ENGG & ROCKETRY Programme: M.TECH [ROCKET PROPULSION]
 Course Code: SR552 Course Title: ROCKET COMBUSTION PROCESSES
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities	3
10.	The course is designed such that it could be taught by using IET tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Aspit Dubey
 Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: ARPIT DUBEY Roll No: MTSER 10013 20
 Mobile: 7409166995 E-mail: mtsca10013.20@bitmesra.ac.in
 Department: SPACE ENGG & ROCKETRY Programme: M.TECH [ROCKET PROPULSION]
 Course Code: SR 553 Course Title: IGNITION & EXTINCTION in CHEM. ROCKETS
 Semester: II Session: 1P 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Arpit Dubey

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: UMANK JAIN Roll No: MT/SER/10019/20
 Mobile: 9021086808 E-mail: mtser10014.20@bitmesra.ac.in
 Department: Space Engg. & Rocketry Programme: M. Tech (Rocket Propulsion)
 Course Code: SRS550 Course Title: Liquid Hybrid Rocket Propulsion
 Semester: II Session: S p 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

Signature of the Student:

.....

Student Feedback on Course

Name: UMANU JAIN Roll No: MT/SER/0014/20
 Mobile: 9027086808 E-mail: mkser10014-20@bimessra.ac.in
 Department: Space Engg & Rocket Programme: M. Tech [Rocket Propulsion]
 Course Code: SRS51 Course Title: Solid Rocket Propulsion
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

.....

Signature of the Student:

.....

Student Feedback on Course

Name: UMANU JAIN Roll No: MT/SER/10014/20
 Mobile: 9027086808 E-mail: mtser10014-20@bitmeera.ac.in
 Department: Space Engg + Rocket Programme: M-Tech [Rocket Propulsion]
 Course Code: SRS52 Course Title: Rocket Combustion Process
 Semester: II Session: SP2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....

Signature of the Student:

.....

Student Feedback on Course

Name: UMIYANU JASIN Roll No: MT/SER/100/4/20
 Mobile: 9022086808 E-mail: mtser10014-20@bitmesra.ac.in
 Department: Space Engg. & Rocket Programme: M-Tech [Rocket Propulsion]
 Course Code: SR533 Course Title: Ignition & Extinction in Chem. Rocket
 Semester: II Session: SP2024

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

Better this course

Signature of the Student:

.....

Student Feedback on Course

Name: Rahul Dubey Roll No: MT/SFR/10015/20
 Mobile: 7032754022 E-mail: rahuldb95@gmail.com
 Department: SFR Programme: ROCKET Combustion process
 Course Code: SR552 Course Title: M.Tech (Rocket propulsion)
 Semester: 02 Session: SP-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IET tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO.

.....

Any other specific comments:

.....


Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rahul Dubey Roll No: MT/SER/10015/20
 Mobile: 7032754022 E-mail: rahuldb95@gmail.com
 Department: SER Programme: M.Tech Rocket propulsion.
 Course Code: SR553 Course Title: Ignition extinction in Chemical Rockets.
 Semester: 2 Session: SP.2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IeT tools.	3
11.	The course is useful in the preparation of NET-GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO.

.....

Any other specific comments:

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rahul Dubey Roll No: MT/SER/10015/20
 Mobile: 7032754022 E-mail: rahuldb95@gmail.com
 Department: SER Programme: MTech Rocket Propulsion
 Course Code: SR.550 Course Title: Liquid and Hybrid Rocket Propulsion
 Semester: 2 Session: SP-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4


Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO.

.....

Any other specific comments:

.....


 Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Rahul Dubey Roll No: MT/SER/10015/20
 Mobile: 7032754022 E-mail: rahuldb95@gmail.com
 Department: SER Programme: M.Tech Rocket propulsion
 Course Code: SR-551 Course Title: Solid Rocket propulsion
 Semester: 2 Session: SP-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.

.....

Any other specific comments:

.....


Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Mohini Priya Kolluri.....Roll No: MT/SER/10016/20
 Mobile: 7538882377..... E-mail: mtser10016.20@bitmesra.ac.in
 Department: SER..... Programme: M.Tech - Rocket Propulsion
 Course Code: SRSSO..... Course Title Liquid and Hybrid Rocket Propulsion
 Semester: IIIrd Sem..... Session: Spring - 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

MOHINI PRIYA K

Student Feedback on Course

Name: Mohini Priya Kolluri Roll No: MT/SER/10016/20
 Mobile: 7538882377 E-mail: mtser10016.20@bitmesra.ac.in
 Department: SER Programme: M.Tech - Rocket Propulsion
 Course Code: SRSS1 Course Title: Solid Rocket Propulsion
 Semester: IInd Session: Spring 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

.....

Student Feedback on Course

Name: Mohini Priya Kolluri Roll No: MT/SER/10016/20
 Mobile: 7538882377 E-mail: mtser10016.20@bitmesra.ac.in
 Department: SER Programme: M.Tech - Rocket Propulsion
 Course Code: SR552 Course Title Rocket Combustion Processes
 Semester: IInd Session: Spring 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Mohini Priya Kolluri Roll No: MT/SER/10016/20
 Mobile: 7538832377 E-mail: mtser10016.20@bitmasra.ac.in
 Department: SER Programme: M.Tech - Rocket Propulsion
 Course Code: SR553 Course Title: Ignition and Extinction in Chemical Rockets
 Semester: III Session: Spring 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Mohini Priya

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Survir Mondal Roll No: MT/SER/10017/20
 Mobile: 2696371964 E-mail: mtser10017-20@bitmesra.ac.in
 Department: Space Engg. & Rocketry Programme: M.Tech (R.P.)
 Course Code: SP-556 Course Title: Energies & Combustion Lab Rocket Combustion Process
 Semester: 2 Session: SP-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

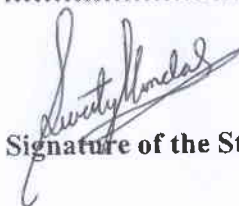
S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ ~~No~~
 If yes, please mention the module and suggestions

.....

Any other specific comments:

.....



Signature of the Student:

.....

Student Feedback on Course

Name: Srujity Mondal Roll No: M.T/SER/10017/20
 Mobile: 7696371964 E-mail: mtser1001720@bitmesra.ac.in
 Department: Space Engg. & Rocketry Programme: M.Tech (R.P.)
 Course Code: SR-553 Course Title: Thrust Vector Control Ignition & Extraction in
 Semester: 3 Session: Sp-21 Chemical Rockets

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No No

If yes, please mention the module and suggestions

.....

.....

.....

.....

.....

.....

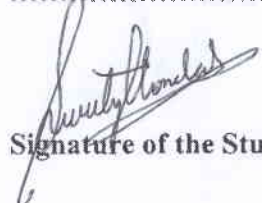
Any other specific comments:

.....

.....

.....

.....



Signature of the Student:

.....

Student Feedback on Course

Name: Susmita Mondal Roll No: MT/SEI/10017/20
 Mobile: 9696371964 E-mail: mtse10017-20@bitmesra.ac.in
 Department: Space Engg. Academy Programme: M.Tech. (R.P.)
 Course Code: SE-550 Course Title: Liquid & Hybrid Rocket Propulsion
 Semester: 2 Session: SP-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

.....

Any other specific comments:

.....



Signature of the Student:

to improve the course content

Student Feedback on Course

Name: Smiti Mondal Roll No: MT/SE/R/10012/20
 Mobile: 9696371964 E-mail: mtse1001220@hmsra.ac.in
 Department: Space Engg. & Robotics Programme: M.Tech.(R.P.)
 Course Code: SK-551 Course Title: Solid Rocket Propulsion
 Semester: 9 Session: SP-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4


Do you have any suggestion regarding the improvement of the course: Yes/ No ✓

If yes, please mention the module and suggestions

.....

Any other specific comments:

.....



Signature of the Student:

.....

TATHAGAT

Student Feedback on Course

Name: ~~TATHAGAT~~ SARANUJ Roll No: MT SER 1001820
Mobile: 9790718062 E-mail: mtser1001820@bitmesa.ac.in
Department: SPACE ENGINEERING PROGRAMME: M.Tech (ROCKET PROPULSION)
Course Code: SR550 Course Title LIQUID & HYBRID ROCKET PROPULSION
Semester: II Session: SP2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
If yes, please mention the module and suggestions?

No

.....
.....
.....
.....
.....

Any other specific comments:

.....
.....
.....
.....

Tathagat Saranuj
1/12/21

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: TATHAGAT SARANGI Roll No: MTSER1001820
 Mobile: 9790718062 E-mail: mtser.10018.20@bitmesra.ac.in
 Department: SPACE ENGINEERING ^{AND} ROCKETRY Programme: Mtec. (ROCKET PROPULSION)
 Course Code: SR553 Course Title: IGNITION AND EXTINCTION IN CHEMICAL
 Semester: II Session: SP 2021 ROCKETS

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

Tathagat Sarangi
 Signature of the Student: 11/12/21

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: TATHAGAT SARANGI Roll No: MTSER1001820
 Mobile: 9790718062 E-mail: mtser10018.26@bitmesra.ac.in
 Department: SPACE ENGINEERING & ROCKETRY Programme: Mtec. (ROCKET PROPULSION)
 Course Code: SR551 Course Title: SOLID ROCKET PROPULSION
 Semester: II Session: SP2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course; Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Tathagat Sarangi
 Signature of the Student: 1/12/21

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: TATHAGAT SARANZI Roll No: MTSER1001820
 Mobile: 9790718062 E-mail: mtser10018.20@bitmesoa.ac.in
 Department: SPACE ENGIN & ROCKETRY Programme: MTEG (ROCKET PROPULSION)
 Course Code: SR552 Course Title: ROCKET COMBUSTION PROCESS
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Tathagat Saranzi
 11/12/21

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: P. LAKSHMI Roll No: MT(SER/10019/20)
 Mobile: 9002157012 E-mail: mtser10019-20@bvmesra.ac.in
 Department: SER Programme: Rocket Propulsion (M.Tech)
 Course Code: SR550 Course Title: Liquid & Hybrid Rocket Propulsion
 Semester: II Session: SP21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

P. Lakshmi

Signature of the Student:

to improve the course content

Student Feedback on Course

Name: P. LAKSHMI Roll No: MT/SER/10019/20
 Mobile: 9003157012 E-mail: mtser10019.20@bvmesra.ac.in
 Department: SER Programme: Rocket Propulsion (M.Tech)
 Course Code: SR551 Course Title: SOLID ROCKET PROPULSION I
 Semester: 2nd Session: SP21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Signature of the Student:
P. Lakshmi

Student Feedback on Course

Name: P. LAKSHMI Roll No: MT/SEP/10019/120
 Mobile: 9003157012 E-mail: mt.2010019.20@bimmesra.ac.in
 Department: SEP Programme: Rocket Propulsion (M Tech)
 Course Code: SR552 Course Title: ROCKET COMBUSTION PROCESS
 Semester: 2nd Session: SP21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Signature of the Student:

P. Lakshmi

Student Feedback on Course

Name: P. LAKSHMI Roll No: MT/SER/10019/20
 Mobile: 9003157012 E-mail: mtser1001920@bitmesra.ac.in
 Department: SER Programme: Rocket Propulsion (M.Tech)
 Course Code: SR553 Course Title: IGNITION & EXTINCTION IN CHEMICAL ROCKETS
 Semester: 2nd Session: SP21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No Yes No
 If yes, please mention the module and suggestions

No

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

.....

Signature of the Student:

P. Lakshmi

Student Feedback on Course

Name: ALOK KUMAR Roll No: MT/SER/10020/20
 Mobile: 9611248440 E-mail: mtser10020.20@bitmesra.ac.in
 Department: SER Programme: M.TECH
 Course Code: SR550 Course Title: LIQUID AND HYBRID ROCKET PROPULSION
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Alok Kumar
Signature of the Student:

to improve the course content

Student Feedback on Course

Name: ALOK KUMAR Roll No: MT/SER/10020/20
 Mobile: 9611248440 E-mail: mtser10020.20@bitmesra.ac.in
 Department: SER Programme: M.TECH
 Course Code: SR551 Course Title: SOLID ROCKET PROPULSION
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Alok Kumar
Signature of the Student:

Student Feedback on Course

Name: ALOK KUMAR Roll No: MT/SER/10020/20
 Mobile: 9611248440 E-mail: mtser10020.20@bitmesra.ac.in
 Department: SER Programme: M.TECH
 Course Code: SR552 Course Title: ROCKET COMBUSTION PROCESSES
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Alok Kumar
Signature of the Student:

Student Feedback on Course

Name: ALOK KUMAR Roll No: MT/SER/10020/20
 Mobile: 9611248440 E-mail: mtser10020.20@bitmesra.ac.in
 Department: SER Programme: M.TECH
 Course Code: SR 553 Course Title IGNITION AND EXTINCTION IN CHEMICAL ROCKETS
 Semester: II Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Alok Kumar

Signature of the Student:

.....

Student Feedback on Course

Name: Prabhat Phondekar Roll No: MT/SER/10021/20
 Mobile: 7850854122 E-mail: prabhatphondekar2@gmail.com
 Department: Space Eng. & Rocketry Programme: Propulsion
 Course Code: SR550 Course Title: Liquid and Hybrid Rocket Propulsion
 Semester: Second Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO.

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Prabhat Phandekar Roll No: MT / SER / 10021 / 20
 Mobile: 7350854122 E-mail: prabhatphandekar.2@gmail.com
 Department: SER Programme: propulsion
 Course Code: SR551 Course Title: Solid Rocket Propulsion
 Semester: Second Session: 2020-2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	2
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes Universities.	3
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Prabhat Phandekar Roll No: MT/SER/10021/20
 Mobile: 785085422 E-mail: prabhatphandekar2@gmail.com
 Department: SER Programme: population
 Course Code: SR552 Course Title: Rocket Combustion Process
 Semester: Second Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IeT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Prabhat Phadkar Roll No: MT/SER/10021/20
 Mobile: 7350854122 E-mail: prabhatphadkar2@gmail.com
 Department: SER Programme: MT/SER/10021/20
 Course Code: SR553 Course Title: Ingestion & Extraction in chemical reactor
 Semester: Second Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No.

.....

Any other specific comments:

.....



Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yashodip S. Sonawane Roll No: MT/SER/10022/20
 Mobile: 9218541857 E-mail: mtser10022:20@bitmesra.ac.in
 Department: SER (Aerodynamics) Programme: Aerodynamics
 Course Code: SR 577 Course Title: Boundary Layer Theory
 Semester: 2nd Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....


Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yashodip Sonawane Roll No: MT/STR/10022/20
 Mobile: 7218541857 E-mail: mtse210022.20@bitmesra.ac.in
 Department: Space Engrg. & Rocketry Programme: Aerodynamics
 Course Code: SP576 Course Title: Compressible flows
 Semester: 2nd Session: 2021-20

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

.....

Any other specific comments:

.....


Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yashodip Sonawane Roll No: MT/SE/2/10022/20
 Mobile: 7218541857 E-mail: mtse2.10022.20@bitmesra.ac.in
 Department: Space Engg. & Rocketry Programme: Aerodynamics
 Course Code: 578 Course Title: Computational fluid dynamics
 Semester: 2nd Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IeT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....


Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Yashodip Sonawane Roll No: MT/SER/10022/20
 Mobile: 7218541857 E-mail: mtser10022.20@bitmesra.ac.in
 Department: Space Engg. & Rocketry Programme: Aerodynamics
 Course Code: SR 579 Course Title: Experimental Aerodynamics (Elective)
 Semester: 8th Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

No

.....

Any other specific comments:

.....

Yasho

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Sumukhi M. Deodhar Roll No: MIT/SER/10023/20
 Mobile: 9689745702 E-mail: mitser10023.20@bitmesra.ac.in
 Department: Space Engineering & Rock Dry (SER) Programme: Aerodynamics
 Course Code: SR577 Course Title: Boundary layer theory
 Semester: II nd Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

S.M. Deodhar
Signature of the Student:

.....

Student Feedback on Course

Name: Sumukhi M Deodhar Roll No: MT/SER/10023/20
 Mobile: 9689745702 E-mail: mtser1002320@bitmesra.ac.in
 Department: Space Engineering Programme: Aerodynamics
 Course Code: SR 516 Course Title: Compressible flows
 Semester: II nd Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Sm Deodhar

Signature of the Student:

to improve the course content

Student Feedback on Course

Name: Sumukhi M. Deodhar Roll No: MIT/SER/10023/20
 Mobile: 9689745702 E-mail: mtser10023.20@bitmesra.ac.in
 Department: Space Engineering Programme: Aerodynamics
 Course Code: SR580 Course Title: Propulsion (SER) Elements of Hypersonic Flight.
 Semester: IInd Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

.....

S.M. Deodhar

Signature of the Student:

Student Feedback on Course

Name: Sumukhi M. Deodhar Roll No: MIT/SEK/10023/20
 Mobile: 9689745702 E-mail: mtser10023.20@bitmesra.ac.in
 Department: Space Engineering & Rocketry (SER) Programme: Aerodynamic
 Course Code: SRS78 Course Title: CFD
 Semester: IInd Session: 2020-21

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

SM Deodhar
 Signature of the Student:

.....

Student Feedback on Course

Name: Samanyu Raina Roll No: MT/SER/10024/20
 Mobile: +919682539922 E-mail: samanyuraina128@gmail.com
 Department: Space Engg. & Rocketry programme: M.TECH (Aerodynamics)
 Course Code: SR576 Course Title: Compressible Flows
 Semester: II Session: SP2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------


Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using IET tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

YES

Some assignments related to numericals could be added for the better engagement of the student. These could be incorporated as some sort of assignment work.

Any other specific comments:

Signature of the Student: 

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Samanyu Raina Roll No: MT/SERI/10024/20
 Mobile: +91 9682539922 E-mail: samanyuraina128@gmail.com
 Department: Space Engg. & Rocketry Programme: M.TECH (Aerodynamics)
 Course Code: SR511 Course Title: Boundary Layer Theory
 Semester: II Session: SP2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IET tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Samanyu Raina Roll No: MT/SER/10024120
 Mobile: +91 968 2539922 E-mail: samanyuraina128@gmail.com
 Department: Space Engg. of Rockwell programme: M.TECH (Aerodynamics)
 Course Code: SR518 Course Title: Computational Fluid Dynamics
 Semester: 11 Session: SP2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IeT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

YES

Course could be updated for the new trends. New modules like acoustics could be added.
Assignments on Fluent / Coding can make the course more engaging.

Any other specific comments:

.....

.....

.....

.....

Signature of the Student: Samanyu Raina

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Samanyu Raina Roll No: MT/SER/10024120
 Mobile: +91 9682539922 E-mail: samanyuraina128@gmail.com
 Department: Space Engg. & Rocketry Programme: M.TECH (Aerodynamics)
 Course Code: SR579 Course Title: Experimental Aerodynamics
 Semester: 11 Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

Sl. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using IIT tools.	3
11.	The course is useful in the preparation of NET/GATE/IES or similar competitive examination.	3

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions?

NO

.....

Any other specific comments:

.....

Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Student Feedback on Course

Name: Varun Nain Roll No: MP/SER/10025/20
 Mobile: 7738860139 E-mail: mtser10025.20@bitmesra.ac.in
 Department: Space Engg & Rocketry Programme: Aerodynamics
 Course Code: SR576 Course Title: compressible flows
 Semester: 02 Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

Varun

Signature of the Student:

to improve the course content

Student Feedback on Course

Name: Varun Nain Roll No: M7/SER/10025/20
 Mobile: 7738860139 E-mail: m7ser10025_20@~~gati~~bitmesra.ac.in
 Department: Space Engg. & Rocketry Programme: Aerodynamics
 Course Code: SE77 Course Title: Boundary Layer Theory
 Semester: 02 Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....

Varun

Signature of the Student:

to improve the course content

Student Feedback on Course

Name: Varun Nair Roll No: MT/SER/10025/20
 Mobile: 7738860139 E-mail: mtser10025.20@bitmesra.ac.in
 Department: Space Engg & Rockets Programme: Aerody namics
 Course Code: SR 579 Course Title: Experimental aerodynamics
 Semester: 02 Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

.....

.....

.....

.....

.....

Any other specific comments:

.....

.....

.....

.....

Varun
Signature of the Student:

.....

Student Feedback on Course

Name: Varun Nain Roll No: MT/SER/10025/20
 Mobile: 7738860139 E-mail: mtser1002520@bitmesra.ac.in
 Department: SER Programme: Aerodynamics
 Course Code: SR570 Course Title: Computational fluid dynamics
 Semester: 02 Session: SP 2021

Put corresponding levels of satisfaction in terms of numbers in the cell for every statement

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....

Varun

Signature of the Student:

to improve the course content