

Student Feedback on Course

SP/19

Name: Jyoti Singh Roll No: MBT/10019/18
 Mobile: 8271934431 E-mail: jyotisinghau19@gmail.com
 Department: Biengineering Programme: M.Sc. Biotechnology
 Course Code: BT416 Course Title: Enzyme & Bioprocess Technology
 Semester: II Session: 2018-2019

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

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Any other specific comments:

.....

Jyoti Singh
 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: Kakuli Bhattachayee Roll No: MB1/10006/18 SP/19
 Mobile: 7482920379 E-mail: kakuliBhattachayee457@gmail.com
 Department: Bioengineering Programme: MSc. Biotechnology
 Course Code: BT416 Course Title: Enzyme and bioprocess technology
 Semester: 2 Session: 2018-2019

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
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5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
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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.	

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:

.....

Kakuli
 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

SP/19

Name: ANTAR ARADHANA Roll No: MBT/10020/18
 Mobile: 8340471269 E-mail: antararadhana97@gmail.com
 Department: Bioengineering Programme: M.Sc. Biotechnology
 Course Code: BT416 Course Title: Enzymes and Bioprocess Technology
 Semester: IInd Session: 2018-19

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
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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
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5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
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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

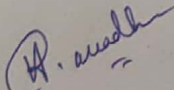
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No.

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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

SP-19

Name: ANIKET NIHAL Roll No: MBT/10015/18
 Mobile: 9835098074 E-mail: follownikhal@gmail.com
 Department: Bio Engineering Programme: M.Sc Biotechnology
 Course Code: BT 416 Course Title: Enzyme and Bioprocess Technology
 Semester: II Session: 2018-19

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
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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

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Any other specific comments:

.....

Aniket
 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

SP/19

Name: ARCHANA PAI Roll No: MBT/10001/18
 Mobile: 8250355458 E-mail: pel.archana9272@gmail.com
 Department: Bio-engineering Programme: Analytical Techniques in Biotechnology
 Course Code: BT 418 Course Title: M.Sc Biotech
 Semester: II Session: 2018-2019-

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
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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.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

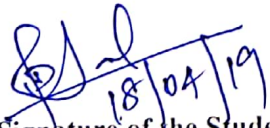
Do you have any suggestion regarding the improvement of the course: Yes/ ~~No~~
 If yes, please mention the module and suggestions

N/D

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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

SP/19

Name: **SHAHUDE FALAK** Roll No: **MBT/10003/18**
 Mobile: **9955456466** E-mail: **shahudfalak03@gmail.com**
 Department: **BIO-ENGINEERING** Programme: **M.Sc. Biotechnology**
 Course Code: **BT-418** Course Title: **Analytical Techniques in Biotechnology**
 Semester: **II** Session: **2018-2019**

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
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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
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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.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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

No

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Any other specific comments:

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Shahude Falak
 18/04/19
 Signature of the Student:

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

SP/19

Student Feedback on Course

Name: KIRAN KUMARI Roll No: MBT/10005/18
Mobile: 9525276278 E-mail: kkskumarizsnov@gmail.com
Department: Bio-engineering Programme: M.Sc. Biotechnology
Course Code: BT458 Course Title: Analytical Techniques in Biotechnology
Semester: II Session: 2018-2020

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
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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.	2
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.	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.	2

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

No

If yes, please mention the module and suggestions

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Any other specific comments:

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Kiran Kumari
18/4/19

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

SR/19

Name: Kakuli Bhattacharjee Roll No: MBT/10006/2018
 Mobile: 7482920379 E-mail: kakulibhattacharjee457@gmail.com
 Department: Bioengineering Programme: M.Sc. Biotechnology
 Course Code: BT-418 Course Title: Analytical Techniques in Biotechnology
 Semester: 2nd Session: 2018-2020

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
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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.	1
7.	Books related to the course are available in the library.	1
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.	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

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Any other specific comments:

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Kakuli Bhattacharjee
18/04/2019
 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

SP/19

Name: Sana Kausar Roll No: MBT/10007/18
 Mobile: 9798816995 E-mail: sanakausar84@gmail.com
 Department: BIO-ENGINEERING Programme: M.Sc. in Biotechnology
 Course Code: BT418 Course Title: Analytical Techniques in Biotechnology
 Semester: IInd Session: 2018-2020

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

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.	3
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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

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Any other specific comments:

.....

Sana Kausar
 Signature of the Student: 18/09/19

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

Student Feedback on Course

SP/19

Name: SUPRIYA PANDEY Roll No: MBT/10008/2018
 Mobile: 8292203006 E-mail: Supriyapandey2014@gmail.com
 Department: Bio-engineering Programme: M.Sc. Biotechnology
 Course Code: BT418 Course Title: Analytical Techniques in Biotechnology
 Semester: II Session: 2018-2020

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

S. No.	Statements	Marks
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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.	3
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

Including 'MCQs - TEST' for each module of the designed syllabus, based on NET-JRF and GATE pattern.

Any other specific comments:

Supriya
 18.04.19
 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

SR/19

Name: APURWA MISHRA Roll No: MBT/10009/2018
 Mobile: 9934877121 E-mail: apurwa.mishra95@gmail.com
 Department: Bioengineering Programme: MSc Biotechnology
 Course Code: BT418 Course Title: Analytical Techniques & Biotechnology
 Semester: II Session: 2018-20

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
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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 .

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Any other specific comments:

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apurwa mishra
18/4/19
 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

SP/19

Name: Annu Shree Roll No: MBT/10010/2018
 Mobile: 7564862768 E-mail: annushree1500@gmail.com
 Department: Bio-engineering Programme: MSc. Biotechnology
 Course Code: BT-418 Course Title: Analytical techniques in Biotechnology
 Semester: Second (II) Session: 2018-2020

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
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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.	0

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

NO

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Any other specific comments:

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Annu Shree
18.4.2019
 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

SP/19

Name: KAVERI ROY Roll No: MBT/10012 /2018
 Mobile: 7360077800 E-mail: k.kaveriroy1604@gmail.com
 Department: BIO-ENGINEERING Programme: M.Sc. Biotechnology
 Course Code: BT418 Course Title: Analytical Techniques in biotechnology
 Semester: II Session: 2018 - 2020

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

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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:

.....

Kaveri Roy
 18/04/19
 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

28/19

Name: SHRADHA RANI Roll No: MBT/10014/18
 Mobile: 8864037770 E-mail: Shradharani999@gmail.com
 Department: BIO-ENGINEERING Programme: MSC. BIOTECHNOLOGY
 Course Code: BT418 Course Title: ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
 Semester: II Session: 2018-19

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

NO

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Any other specific comments:

Signature of the Student: Shradha

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

Student Feedback on Course

SP/19

Name: ANIKET NIHAL Roll No: MBT/10015/18
 Mobile: 9835098034 E-mail: blowmihal@gmail.com
 Department: Bio-Engineering Programme: _____
 Course Code: BT418 Course Title: Analytical techniques in Biotechnology
 Semester: II Session: 2018-19

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

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	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

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Any other specific comments:

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Aniket Nihal

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

SP/19

Name: SHRIKIRTI ANAND Roll No: MBT/10016/2018
 Mobile: 7479739004 E-mail: shrikirtianand.antra@gmail.com
 Department: BIOENGINEERING Programme: M.Sc. BIOTECHNOLOGY
 Course Code: BT418 Course Title: Analytical Techniques in Biotechnology
 Semester: II Session: 2018-20

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

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

No

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Any other specific comments:

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Shrikirti Anand
 18/4/2019
 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

29/19

Name: SUPRIYA SINGH Roll No. MBT /10017 /18
 Mobile: 9110157958 E-mail: Twishasupriya.86@gmail.com
 Department: BIOENGINEERING Programme: M.S.C BIOTECHNOLOGY
 Course Code: BT418 Course Title: ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
 Semester: II Session: 2018 - 19

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.	The distribution of the classes allotted to different modules is appropriate.	4
8.	Books related to the course are available in the library.	4
9.	Examination pattern covers all modules of the syllabus.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	4
11.	The course is well aligned with similar courses in other Institutes/Universities.	4
	The course is designed such that it could be taught by using ICT tools.	4
	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

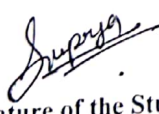
NO

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

SEP/19

Name: Mamta Kumari Roll No: MBT/10018/18
 Mobile: 8969008368 E-mail: Kmam/2305@gmail.com
 Department: Bio-Engineering Programme: Analytical techniques in Biotechnology
 Course Code: BT 418 Course Title: Analytical techniques in Biotechnology
 Semester: IInd Session: 2018-2020

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
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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.	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
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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.	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:

.....

Mamta Kumari
 Signature of the Student:
18/9/19

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

Student Feedback on Course

SP/19

Name: Jyoti Singh Roll No: MBT/1001918
 Mobile: 8271934451 E-mail: jyotisingh19@gmail.com
 Department: Bioengineering Programme: M.Sc. Biotechnology
 Course Code: B7418 Course Title: Analytical Techniques in Biotechnology
 Semester: II Session: 2018-20

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
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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.	4
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	4
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 ICT 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

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Any other specific comments:

.....

Jyoti Singh
18/4/19
 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

28/19

Name: ANTAR ARADHANA Roll No: MBT/10020/18
 Mobile: 8340471269 E-mail: antararadhana97@gmail.com
 Department: Bioengineering Programme: MSc BIOTECHNOLOGY
 Course Code: BT418 Course Title: Analytical Techniques in Biotechnology
 Semester: II Session: 2018-2020

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
--------------------	-----------	--------------------------------	--------------	-----------------------

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
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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.	4
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

.....

Any other specific comments:

.....

A. aradhana
 18.04.19

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

28/19

Name: Antoni Kumari Yadav Roll No. MBT/10021/18
 Mobile: 6200871674 E-mail: antjanikumariyadav2@gmail.com
 Department: Bio-Engineering Programme: M.Sc. Biotechnology
 Course Code: BT418 Course Title: Analytical techniques in Biotechnology
 Semester: 2nd Session: 2018-2020

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
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
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7.	The distribution of the classes allotted to different modules is appropriate.	1
8.	Books related to the course are available in the library.	3
9.	Examination pattern covers all modules of the syllabus.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	4
11.	The course is designed such that it could be taught by using ICT tools.	4
	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

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Any other specific comments:

.....

Antoni Kumari Yadav
 Signature of the Student: 18/04/19

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

Student Feedback on Course

SP/19

Name: S. Nagulan Roll No: BE110701117
 Mobile: 8084004747 E-mail: nagulans6524@gmail.com
 Department: BIOTECHNOLOGY Programme: BE
 Course Code: BT4025 Course Title: IMMUNOLOGY
 Semester: IV Session: SP19

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
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
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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

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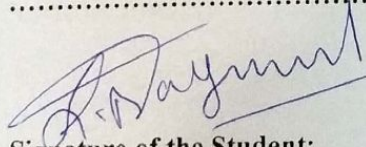
Any other specific comments:

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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: KEHA RASHMI Roll No. BE/10591/17
 Mobile: 7488190356 E-mail: keharashmi20@gmail.com
 Department: BIOTECHNOLOGY Programme: B.E.
 Course Code: BT4025 Course Title: IMMUNOLOGY
 Semester: IV Session: SP-19

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
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S. No.	Statements	Marks
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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 ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

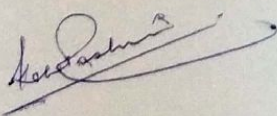
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

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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: MONICA ROHINI Roll No: BE 110277 | 17
 Mobile: 9424308690 E-mail: monicarohini19@gmail.com
 Department: BIO-ENGINEERING Programme: B.E
 Course Code: BT4025 Course Title: IMMUNOLOGY
 Semester: IV Session: SP-19

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
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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
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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

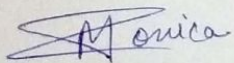
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

.....



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: Md. Saqulain Wahid Roll No: BE/10694/17
 Mobile: 9113121171 E-mail: caqulainmd2@gmail.com
 Department: Biotech Programme: ~~Immunology~~ BE
 Course Code: BT4025 Course Title: Immunology
 Semester: IV Session: SP-19

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.	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.	1
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.	3

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:

.....

Md. Saqulain

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: Sai Sarath BE/10729/17
 Mobile: 7358989612 Email: _____
 Department: BIOTECH Program: BE
 Course Code: BT4025 Course Title: Immunology
 Semester: IV Session: Spring - 2019

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.	2
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.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

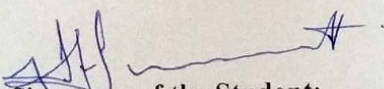
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

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: ABHIRAM CHAKRA Roll No: BE106641A
 Mobile: 8084605055 E-mail: abhiramch5@gmail.com
 Department: Biotechnology Programme: BE
 Course Code: BT 4025 Course Title: IMMUNOLOGY
 Semester: 4 Session: SP 19

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.	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.	0
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

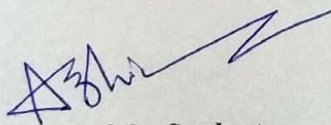
YES

If yes, please mention the module and suggestions

Syllabus was filled with lot of rote learning topics which could have been avoided. Should give greater weightage to practicals

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: Charanya Heliwal Roll No: BE/10612/17
 Mobile: 7974401456 E-mail: chats.heliwal@gmail.com
 Department: Bio-Engineering Programme: B.E.
 Course Code: BT4025 Course Title: Immunology
 Semester: IV Session: SP'19

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
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S. No.	Statements	Marks
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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
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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:

.....

Charanya

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 Raj Roll No: BE / 10706 / 17
 Mobile: 9709315267 E-mail: _____
 Department: _____ Programme: BE
 Course Code: BT4025 Course Title: Immunology
 Semester: 4th Session: SP-2019

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
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
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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 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

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Any other specific comments:

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Aditya Raj

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. Vikramadithya Roll No: BE/10689/17
 Mobile: 9640217066 E-mail: vikramvicky535@gmail.com
 Department: Bio technology Programme: BE
 Course Code: BT4025 Course Title: Immunology
 Semester: IV Session: Spring

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
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S. No.	Statements	Marks
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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
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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

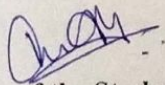
Do you have any suggestion regarding the improvement of the course: ~~Yes~~ [✓] No
 If yes, please mention the module and suggestions

NO

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Any other specific comments:

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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: Prashanta Pokrajastha Roll No: BE/10669/17
 Mobile: 9107007489 E-mail: iamprashant77@outlook.com
 Department: Bioengineering Programme: B.E
 Course Code: BT4025 Course Title: Immunology
 Semester: 9th Session: SP-2019

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
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S. No.	Statements	Marks
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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.	4

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

NO

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Any other specific comments:

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Prashanta

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: Abhinav Kumar Roll No: BE/10623/17
 Mobile: 9606085646 E-mail: biwabhinav99@gmail.com
 Department: BioTech. Programme: BE
 Course Code: BT 4025 Course Title: IMMUNOLOGY
 Semester: IV Session: SPRING-19

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

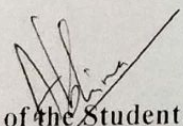
S. No.	Statements	Marks
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4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
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8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned 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

.....

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: Anshul Roll No: BE110630117
 Mobile: 7033247057 E-mail: anshuldhwija1@gmail
 Department: Bio-tech Programme: B.E
 Course Code: B.T 5025 Course Title: Immunology
 Semester: 5th Session: Sp-19

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
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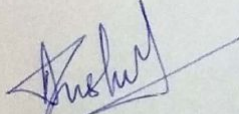
S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	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.	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 ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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: PIYUSH SOURAV Roll No: BE/10632/17
 Mobile: 8434225475 E-mail: piyush3033sourav@gmail.com
 Department: BIO ENGINEERING Programme: BE
 Course Code: BT4025 Course Title: IMMUNOLOGY
 Semester: IV Session: SP-19

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.	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.	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:

.....

Piyush Sourav
 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: Vaibhav Raj Roll No: BE/10696/17
 Mobile: 8521588880 E-mail: Vaibhavraj738@gmail.com
 Department: Biotechnology Programme: BE
 Course Code: BT4025 Course Title: Immunology
 Semester: 4th Session: SPRING-19

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.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	The distribution of the classes allotted to different modules is appropriate.	2
8.	Books related to the course are available in the library.	4
9.	Examination pattern covers all modules of the syllabus.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	4
11.	The course is designed such that it could be taught by using ICT tools.	4
	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:

.....

Vaibhav Raj
 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: ASHUTOSH ANAND Roll No: BE/10046/17
 Mobile: 8955104014 E-mail: ANAND.NOBIILIAN@GMAIL.COM
 Department: BIOTECH Programme: B.E.
 Course Code: BT4D25 Course Title: Immunology
 Semester: IV Session: SPRING 19

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.	4
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.	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:

.....

Ashutosh Anand
 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: Nitya Dwivedi Roll No: BE/10734/17
 Mobile: 9642640244 E-mail: nitya.dwivedi27@gmail.com
 Department: BIOTECHNOLOGY Programme: BE
 Course Code: BT4025 Course Title: IMMUNOLOGY
 Semester: 4th Session: SPRING '19

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
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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.	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.	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.	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 comments

.....

Nitya Dwivedi
 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: RIYA JHA Roll No: BE/10719/17
 Mobile: 9523535103 E-mail: ryj050999@gmail.com
 Department: BIO-ENGINEERING Programme: B.E.
 Course Code: BT4025 Course Title: IMMUNOLOGY
 Semester: 4th Session: SPRING-19

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
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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.	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.	The distribution of the classes allotted to different modules is appropriate.	4
8.	Books related to the course are available in the library.	4
9.	Examination pattern covers all modules of the syllabus.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	2
11.	The course is designed such that it could be taught by using ICT tools.	2
	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 comments

.....

Riya Jha

Signature of the Student:

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

Kavita Kumari

Mobile: 8292644452

Email: kkavita1252@gmail.com

Department: Biotechnology

Program: BE

Course Code: BT 4025

Course Title: Immunology

Semester: Vth

Session: 2017-21

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
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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.	2
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.	3
7.	The distribution of the classes allotted to different modules is appropriate.	2
8.	Books related to the course are available in the library.	3
9.	Examination pattern covers all modules of the syllabus.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that it could be taught by using ICT tools.	3
	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:

.....

Kavita Kumari

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 - AYUSHEE DIWAN

Roll No - BE/10638/17

Mobile - 7389 744489

E-mail - ayusheediwan183@gmail.com

Department - Bio-Engg.

Program - BE - BIOENGINEERING

Course Code - BT-4025

Course Title - IMMUNOLOGY

Semester - IV

Session - SP-19

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
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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 well aligned with similar courses in other Institutes/Universities.	2
11.	The course is designed such that it could be taught by using ICT tools.	3
	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 No Yes

If yes, please mention the module and suggestions

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Any other specific comments:

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.....

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Signature of the Student:

Ayushee

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: Rishikesh Kumar Roll No: BE/10739/17
 Mobile: 8409592863 E-mail: Rishi@biotechbit@gmail.com
 Department: Biotechnology Programme: B.E.
 Course Code: BT 4025 Course Title: Immunology
 Semester: IV Session: Spring-19

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.	2
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.	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 Yes

.....
 It is purely biology based syllabus not
 industry based. we are engineers so technology
 must be involved!

Any other specific comments:

.....

Rishikesh 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.

Name: Apoorva Sahu Roll No: BE/10635/17
 Mobile: 9199268738 Email: apoorvaaps13@gmail.com
 Department: Biotech Program: BE
 Course Code: BT-4025 Course Title: _____
 Semester: 4th Session: SP-19

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.	0
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	0
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	The distribution of the classes allotted to different modules is appropriate.	1
8.	Books related to the course are available in the library.	2
9.	Examination pattern covers all modules of the syllabus.	2
10.	The course is well aligned with similar courses in other Institutes/Universities.	0
11.	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 Yes
 If yes, please mention the module and suggestions

.....
 It should give provide more focus on practical applications of the knowledge.

Any other specific comments:

Apoorva
 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: Ayush K. Singh Roll No: BE/10653/17
 Mobile: 9004269007 E-mail: ayushksingh2511@gmail.com
 Department: BioEngineering Programme: BE Biotechnology
 Course Code: BT4025 Course Title: Immunology
 Semester: 4 Session: Spring 2019

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
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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.	2
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.	3
10.	The course is designed such that it could be taught by using ICT tools.	0
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

.....

Any other specific comments:

.....

Ayush

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: ARCHANA PAL Roll No: MBT/10001/18
 Mobile: 8250355458 Email: pal.archana.9277@gmail.com
 Department: BIODENGINEERING Programme: M.Sc Biotechnology
 Course Code: BT 415 Course Title: Molecular & R-DNA Technology
 Semester: I Session:

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.	4
8.	Examination pattern covers all modules of the syllabus.	2
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.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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

SP/19

Name: **SHAHUDE FALAK** Roll No: **MBT/10003/18**
 Mobile: **9955456466** Email: **shahudfalak03@gmail.com**
 Department: **BIO ENGINEERING** Programme: **M.Sc. Biotechnology**
 Course Code: **BT 415** Course Title: **Molecular Biology and R DNA Technology**
 Semester: **II** Session: **2018-2020**

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

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.	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.	0

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:

.....

Shahude Falak
 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

SP/19

Name: **KIRAN KUMARI** Roll No: **MBT/10005/18**
 Mobile: **9525276278** E-mail: **kkumari25nov@gmail.com**
 Department: **Bio-Engineering** Programme
 Course Code: **BT425** Course Title: **Biomolecular Biology & DNA Technology**
 Semester: **II** Session: **2018-2020**

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
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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.	2
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.	2
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.	2

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

NO

.....

Any other specific comments:

.....

Kiran Kumari
 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

5P/19

Name: **KAKULI BHATTACHARJEE** Roll No: **MBT/10006/18**
 Mobile: **74829 20379** E-mail: **kakulibhattacharjee457@gmail.com**
 Department: **BIO-ENGINEERING** Programme: **MSc. BIOTECHNOLOGY**
 Course Code: **BT-415** Course Title: **Molecular biology and rDNA technology.**
 Semester: **2nd** Session: **2018-2020**

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
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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.	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.	1
7.	Books related to the course are available in the library.	1
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.	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:

.....

Kakuli Bhattacharjee
 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

SP/19

Name: Sana Kauser Roll No: MBT/10007/18
 Mobile: 9798816995 E-mail: sanakauser24@gmail.com
 Department: BIO-ENGINEERING Programme: M.Sc in Biotechnology
 Course Code: BT415 Course Title: Molecular Biology and rDNA Technology
 Semester: IInd Session: 2018-2020

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

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.	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.	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:

.....

Sana Kauser
 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

SP/19

Name: SUPRIYA PANDEY Roll No.: MBT/10008/2018
 Mobile: 8292203006 E-mail: supriyapandey2014@gmail.com
 Department: Bio-engineering Programme: M.Sc. Biotechnology
 Course Code: BT415 Course Title: Molecular Biology & DNA Technology
 Semester: II Session: 2018-2020

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
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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.	3
6.	The distribution of the classes allotted to different modules is appropriate.	1
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.	1

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

NO

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Any other specific comments:

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Supriya, 18.04.19.
 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

SP/19

Name: APURWA MISHRA Roll No: MBT/10009/2018
 Mobile: 9934871121 E-mail: apurwa.mishra95@gmail.com
 Department: BIOENGINEERING Programme: M.Sc in Biotechnology
 Course Code: BT415 Course Title: Molecular Biology & DNA Technology
 Semester: II Session: 2018-20

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

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.	2
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.	The distribution of the classes allotted to different modules is appropriate.	1
8.	Books related to the course are available in the library.	4
9.	Examination pattern covers all modules of the syllabus.	2
10.	The course is well aligned with similar courses in other Institutes/Universities.	2
11.	The course is designed such that it could be taught by using ICT tools.	0
	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination	0

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:

.....

apurwa mishra
 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

SP/19

Name **APURWA MISHRA** Roll No. **MBT/10009/2018**
 Mobile **9934871121** E-mail **apurwa.mishra95@gmail.com**
 Department **BIOENGINEERING** Programme **M.Sc in Biotechnology**
 Course Code **BT415** Course Title **Molecular Biology & rDNA Technology**
 Semester: **II** Session **2018-20**

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

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	3
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.	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	0

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:

.....

apurwa mishra
 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

SP/19

Name: Annu Shree Roll No: MBT/10016/2018
 Mobile: 7564862768 E-mail: annushree1500@gmail.com
 Department: Bio-engineering Programme: Msc. Biotechnology
 Course Code: BT-415 Course Title: Molecular Biology & rDNA Technology
 Semester: Second (IInd) Session: 2018-2020

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

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.	0

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

NO

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Any other specific comments:

.....

Annu Shree
 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

5 P/19

Name: KAVERI ROY Roll No: MBT/10012/2018
 Mobile: 7360077800 E-mail: k.kaveriroy.1604@gmail.com
 Department: BIO ENGINEERING Programme: M.Sc Biotechnology
 Course Code: BT415 Course Title: Molecular Biology and rDNA technology
 Semester: IV II Session: 2018-2020

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
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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.	1
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.	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.	0

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

NO

If yes, please mention the module and suggestions

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Any other specific comments:

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Kaveri Roy
 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

SP/19

Name: **SHRADHA RANI** Roll No: **MBT110014/18**
 Mobile: **8864037770** E-mail: **Shradharani999@gmail.com**
 Department: **BIO-ENGINEERING** Programme: **MSC. BIOTECHNOLOGY**
 Course Code: **BT415** Course Title: **MOLECULAR BIOLOGY & DNA TECHNOLOGY**
 Semester: **II** Session: **2018-19**

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.	3
6.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
7.	The distribution of the classes allotted to different modules is appropriate.	3
8.	Books related to the course are available in the library.	4
9.	Examination pattern covers all modules of the syllabus.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that it could be taught by using ICT tools.	3
	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 No
 If yes, please mention the module and suggestions

NO

.....

Any other specific comments:

.....

Shradha
 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 **ANIKET NIHAL** Roll No. **MBT/10015/18** SP/19
 Mobile **9835098074** E-mail **followomihal@gmail.com**
 Department **Bio Engineering** Programme **M.Sc Biotechnology**
 Course Code **BT415** Course Title **Molecular Biology & rDNA Tech.**
 Semester: **I** Session: **2018-19**

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:

.....

Aniket Nihal

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

21 SP/19

Name: SHRIKIRTI ANAND Roll No. MBT/10016/2018
 Mobile: 7479739004 E-mail: shrikirlianand.antra@gmail.com
 Department: BIOENGINEERING Programme: M.Sc BIOTECHNOLOGY
 Course Code: BT415 Course Title: Molecular Biology & rDNA technology
 Semester: II Session: 2018-2020

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
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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.	1
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.	0

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

No

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Any other specific comments:

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Shrikirti Anand
 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

SP/19

Name: **SUPRIYA SINGH** Roll No: **MBT 110019 118**
 Mobile: **9110159958** E-mail: **Trishasupriya26@gmail.com**
 Department: **BIO-ENGINEERING** Programme: **M.Sc. BIOTECHNOLOGY**
 Course Code: **BT415** Course Title: **MOLECULAR BIOLOGY & R DNA TECHNOLOGY**
 Semester: **II** Session: **2018 - 19**

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.	3
7.	The distribution of the classes allotted to different modules is appropriate.	4
8.	Books related to the course are available in the library.	4
9.	Examination pattern covers all modules of the syllabus.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that it could be taught by using ICT tools.	3
	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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

NO

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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

SP/19

Name: Mamta Kumari Roll No: MBT/10018/18
 Mobile: 8969008368 E-mail: Kmamta.2305@gmail.com
 Department: Bio-Engineering Programme: M.Sc. Biotechnology
 Course Code: BT415 Course Title: Molecular Biology and rDNA Technology
 Semester: IInd Session: 2018-2020

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
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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.	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.	4
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.	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

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Any other specific comments:

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Mamta Kumari
 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

SP/19

Name Jyoti Singh Roll No. MBT/10019/18
 Mobile 8271934451 E-mail: jjdsingh19@gmail.com
 Department Bioengineering Programme M.Sc Biotechnology
 Course Code BT415 Course Title Molecular biology 2 RNA technology
 Semester: II Session: 2018-20

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

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.	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.	1
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.	1

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

NO

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Any other specific comments:

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Jyoti Singh

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

SP/19

Name: **ANITA ARADHANA** Roll No.: **MBT/16020/18**
 Mobile: **8340471269** E-mail: **antaradadhana99@gmail.com**
 Department: **Bioengineering** Programme: **MSc Biotechnology**
 Course Code: **BT415** Course Title: **Molecular biology & DNA Technology**
 Semester: **II** Session: **2018-2020**

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

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.	3
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	The distribution of the classes allotted to different modules is appropriate.	1
8.	Books related to the course are available in the library.	2
9.	Examination pattern covers all modules of the syllabus.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	2
11.	The course is designed such that it could be taught by using ICT tools.	2
	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

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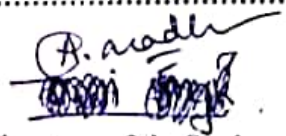
Any other specific comments:

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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

SP/19

Name: Anjani Kumari Yadav Roll No: MBT/10021/18
 Mobile: 6200871674 E-mail: anjanikumariyadav2@gmail.com
 Department: Bio-engineering Programme: M.Sc. Biotechnology
 Course Code: BT4115 Course Title: Molecular Biology & R-DNA Technology
 Semester: 2nd Session: 2018-20

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

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.	2
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.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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

NO

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Any other specific comments:

.....

Anjani Kumari
Yadav

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

SP/19

Name: Zairah Warie Roll No: MT/BT/10002/18
 Mobile: 9778063253 E-mail: zairahwarie@gmail.com
 Department: Bioengineering Programme: M.Tech - Biotechnology
 Course Code: BE508 Course Title: Biophysics
 Semester: 2nd Session: 2018-2020

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

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.	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.	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

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Any other specific comments:

.....

Zairah Warie
 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

SP/19

Name: Zairah Wazir Roll No: MT/BT/10002/18
 Mobile: 9778063253 E-mail: zairahwazir@gmail.com
 Department: Bioengineering Programme: M.Tech - Biotechnology
 Course Code: BE507 Course Title: Advanced Bioprocess Engineering
 Semester: 2nd Session: 2018-2020

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
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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.	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.	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:

.....

Zairah Wazir
 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

SP/19

Name: Zairah Wanis Roll No: MT/BT/10002/18
 Mobile: 9778063253 E-mail: zairahwanis@gmail.com
 Department: Bioengineering Programme: M.Tech - Biotechnology
 Course Code: BE506 Course Title: Bioprocess Plant Design
 Semester: 2nd Session: 2018-2020

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
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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.	4

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

No

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Any other specific comments:

.....

Zairah Wanis
 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

SP/19

Name: Zairah Wanie Roll No: MT/ST/10002/18
 Mobile: 977063253 E-mail: zairahwanie@gmail.com
 Department: Bioengineering Programme: M.Tech - Biotechnology
 Course Code: BE 515 Course Title: Process Biotechnology
 Semester: 2nd Session: 2018-2020

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
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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:

Zairah Wanie
 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

SP/19

Name: Zairah Wazir Roll No: MT/BI/10002/18
 Mobile: 9778063253 E-mail: zairahwazir@gmail.com
 Department: Bioengineering Programme: M.Tech - Biotechnology
 Course Code: CE578 Course Title: Waste Management
 Semester: 2nd Session: 2018-20

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
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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.	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 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:

.....

Zairah Wazir
 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

SP/19

Name: Kanishka Kunal Roll No: MT/BT/10004/18
 Mobile: 9951743358 E-mail: kanishk1995kunal@gmail.com
 Department: Bioengineering Programme: M.Tech
 Course Code: BE508 Course Title: Biophysics
 Semester: 2nd Session: 2018-2020

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
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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.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	5
6.	The distribution of the classes allotted to different modules is appropriate.	5
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.	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:

.....

Kanishka

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

SP/19

Name: Kanishka kunal Roll No: MT/BT/10004/18
 Mobile: 9951743358 E-mail: kanishk1995kunal@gmail.com
 Department: Bioengineering Programme: M.Tech
 Course Code: BE508 Course Title: Biophysics
 Semester: 2nd Session: 2018-2020

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

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.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	5
6.	The distribution of the classes allotted to different modules is appropriate.	5
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.	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:

.....

Kanishka

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: Kanishka kumal Roll No: MT/BT/10004/18 SP/19
 Mobile: 9951743358 E-mail: kanishk1995kumal@gmail.com
 Department: Bioengineering Programme: M.Tech
 Course Code: BE507 Course Title: Advance Bioprocess engineering
 Semester: 2nd Session: 2018-2020

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
--------------------	-----------	--------------------------------	--------------	-----------------------

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.	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.	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:

.....

Kanishka

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: Kanishka kumal Roll No: MT/BT/10004/18 SP/19
 Mobile: 9951743358 E-mail: kanishk1995kumal@gmail.com.
 Department: Bioengineering Programme: M.Tech
 Course Code: BE504 Course Title: Advance Bioreseparation engineering
 Semester: 2nd Session: 2018-2020

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
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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.	2
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.	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:

.....

Kanishka

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

SP/19

Name: Kanishka kunal Roll No: MT/BT/10004/18
 Mobile: 9951743358 E-mail: kanishk1995kunal@gmail.com
 Department: Bioengineering Programme: M.Tech Biotechnology
 Course Code: BE506 Course Title: Bioprocess Plant design
 Semester: 2nd Session: 2018-2020

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

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.	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.	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:

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Kanishka

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

SP/19

Name: Kanishka kunal Roll No: MT/BT/10004/18
 Mobile: 9951743358 E-mail: kanishk1995kunal@gmail.com
 Department: Bioengineering Programme: M. Tech
 Course Code: BESIS Course Title: Process Biotechnology
 Semester: 2nd Session: 2018-2020

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

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.	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 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:

.....

Kanishka
 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

SP/19

Name: Snally Sinha Roll No: M5/B5/10005/18
 Mobile: 8158850744 E-mail: snallysinha@gmail.com
 Department: Bioengineering Programme: M. Tech
 Course Code: BES15 Course Title: Process Biotechnology
 Semester: 2nd Session: 2018-2020

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
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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

No.

.....

Any other specific comments:

.....

Snally Sinha

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: Snally Sinha Roll No: MT/BT/10005/18
 Mobile: 81588 50744 E-mail: snallysinha@gmail.com
 Department: Bioengineering Programme: M.Tech
 Course Code: CE578 Course Title: Waste Management
 Semester: 2nd Session: 2018-2020

57/19

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
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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.	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.	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:

.....

Snally Sinha
 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: Smally Sinha Roll No: MT/BT/10005/18 SP/19
 Mobile: 8138850744 E-mail: Smallysinha@gmail.com
 Department: Bioengineering Programme: M. tech Biotechnology
 Course Code: BE506 Course Title: Bioprocess Plant Design
 Semester: 2nd Session: 2018-2020

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
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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.	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.	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:

.....

Smally Sinha

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

SP/19

Name: Smally Sinha Roll No: MT/BI/10005/18
 Mobile: 8158850744 E-mail: smallysinha@gmail.com
 Department: Bioengineering Programme: M.Tech
 Course Code: BE508 Course Title: Biophysics
 Semester: 2nd Session: 2018-2020

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

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.	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.	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~~

Signature of the Student:
Smally Sinha

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

Student Feedback on Course

SP/19

Name: Smally Sinha Roll No: MT/RT/10005/18
 Mobile: 8158850744 E-mail: smally sinha@gmail.com
 Department: Bioengineering Programme: M. Tech Biotechnology
 Course Code: BE507 Course Title: Advanced Bioprocess Engineering
 Semester: 2nd Session: 2018-2020

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
--------------------	-----------	--------------------------------	--------------	-----------------------

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.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	The distribution of the classes allotted to different modules is appropriate.	4
8.	Books related to the course are available in the library.	4
9.	Examination pattern covers all modules of the syllabus.	4
10.	The course is well aligned with similar courses in other Institutes/Universities.	4
11.	The course is designed such that it could be taught by using ICT tools.	4
	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

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Any other specific comments:

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~~Signature~~ → Smally Sinha

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

20/19

Name: Jyoti Singh Roll No: MBT/10019/18
 Mobile: 8271934451 E-mail: ijyotisingh19@gmail.com
 Department: Bioengineering Programme: M.Sc Biotechnology
 Course Code: BTS01 Course Title: Immunotechnology
 Semester: III Session: 2019-20

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
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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.	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:

.....

Jyoti Singh
 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

10/19

Name: Kakuli Bhattachajee Roll No: MBT/10006/2018
 Mobile: 7482920379 E-mail: Kakulibhattachajee457@gmail.com
 Department: Bioengineering Programme: M.Sc. Biotechnology
 Course Code: BT501 Course Title: Immunotechnology
 Semester: 3 Session: 2019-2020

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

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:

.....

Kakuli
 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

40/19

Name: ANTAR ARADHANA Roll No: MBT/10020/18
 Mobile: 8340471269 E-mail: antararadhana97@gmail.com
 Department: Bioengineering Programme: M.Sc Bio Technology
 Course Code: BT 501 Course Title: Immunotechnology
 Semester: IIIrd Session: 2019-20

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

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

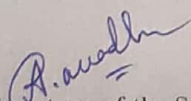
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO.

.....

Any other specific comments:

.....


 Signature of the Student:

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: ANIKET NIHAL Roll No: MBT/10015/18
 Mobile: 9835098074 E-mail: followmihal@gmail.com
 Department: Bio-Engineering Programme: M.Sc Biotechnology
 Course Code: BT 501 Course Title: Immunotechnology
 Semester: III Session: 2019-20

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
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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.	5
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:

.....

Aniket

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

19/0/19

Name: JAYANTI JHA Roll No: MBT/10010/19
 Mobile: 9304511014 E-mail: jjayanti164@gmail.com
 Department: DEPT. OF. BIOENGINEERING Programme: M.Sc. BIOTECHNOLOGY
 Course Code: BT401 Course Title: MOLECULAR CELL BIOLOGY
 Semester: I Session: 2018-21

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
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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.	2
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:

.....

Jayanti Jha

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

20/19

Name: NAMRATA BHAGAT Roll No: MBT/10007/19
 Mobile: 8409022848 E-mail: namratabhagat@gmail.com
 Department: Dept. of Bioengineering Programme: M.Sc. Biotechnology
 Course Code: BT401 Course Title: molecular cell biology
 Semester: Sem. I Session: 2019-2021

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.	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.	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:

.....

Namrata Bhagat
 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

20/19

Name: PRIYANKA MITRA Roll No. MBT/10014/2019
 Mobile: 9117211100 E-mail: _____
 Department: Msc Programme: Biotechnology
 Course Code: BT401 Course Title: MOLECULAR Biology Cell Biology
 Semester: I Session: 2019-2020

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
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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 Yes No
 If yes, please mention the module and suggestions

.....

Any other specific comments:

Priyanka
 17/11/2020
 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

09/19

Name: Moniba Imam Roll No: MBT/10018/19
 Mobile: 8789980795 E-mail: monibaimam.30@gmail.com
 Department: Biotechnology Programme: MSc. Biotechnology
 Course Code: BT 401 Course Title: Molecular cell Biology
 Semester: I Session: 2019-21

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
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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.	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:

.....

Moniba Imam
 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

Mo/19

Name: Sabhi Singh Roll No: MBT/10019/19
 Mobile: 9110983404 E-mail: sabhisingh957@gmail.com
 Department: BIOENGINEERING Programme: M.S.C. Biotechnology
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: 2 Session: 2019-21

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.	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

20/19

Name: Meha Lal Roll No: MBT/10004/19
 Mobile: 9960591157 E-mail: mehalal@gmail.com
 Department: Bio-engineering Programme: MSE
 Course Code: BT401 Course Title: Molecular Cell biology
 Semester: 1 Session: 2019

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
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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.	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.	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:

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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

27/10/19

Name: RAHUL DEKA Roll No: MRBT/10023/19
 Mobile: 9957138510 E-mail: rahuldeka.celtic@gmail.com
 Department: Bio-Engineering Programme: M.Sc B10
 Course Code: BT4010 Course Title: Molecular Cell Biology
 Semester: I Session: 2019-21

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
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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.	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.	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.	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.	3

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

No

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Any other specific comments:

DNA replication taught using animation videos
can also be applied for other important topics
too. Animations help in remembering the things
much better.

Rahul Deka

 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

MO/19

Name: Mandavi Singh Roll No: MBT/10012/19
 Mobile: 9179473468 E-mail: mandavisingh.668@gmail.com
 Department: ~~Msc. Biotechnology~~ ^{Bioengineering} Programme: MSc. Biotechnology
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: I Session: MO-19

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
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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:

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

Student Feedback on Course

20/19

Name: Payal Kumari Roll No: MST/10013/19
 Mobile: 9110114676 E-mail: Kumaripayal704@gmail.com
 Department: BIOENGINEERING Programme: M.Sc. Biotechnology
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: I Session: 2019-21

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.	5
2.	The course objectives are incorporated in the syllabus properly.	5
3.	The syllabus is able to achieve course outcomes.	5
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	5
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	5
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.	5
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:

.....

Payal Kumari

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

21/01/19

Name: ESHIKA JAISWAL Roll No: _____
 Mobile: 7979909559 E-mail: eshikajaiswal25@gmail.com
 Department: Bioengineering Programme: MSc. BIOTECHNOLOGY
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: 1 Session: 2019-21

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.	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.	4

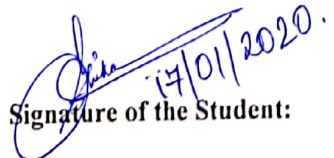
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

.....

Any other specific comments:

The classes were interesting and interactive.


 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

20/19

Name: Priyanka Kumari Roll No: MBT/10021/19
 Mobile: 7979044331 E-mail: pkbiswabagan@gmail.com
 Department: Bioengineering Programme: Msc. Biotechnology
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: I Session: 2019-2020

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
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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.	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.	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:

.....

Priyanka
 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

27/0/19

Name: RESHMI KUMARI Roll No: MBT/10022/19
 Mobile: 7463859315 E-mail: reshmi23@gmail.com
 Department: Bioengineering Programme: M.Sc. Biotechnology
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: I Session: 2019-2020

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
--------------------	-----------	--------------------------------	--------------	-----------------------

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.	The distribution of the classes allotted to different modules is appropriate.	3
8.	Books related to the course are available in the library.	3
9.	Examination pattern covers all modules of the syllabus.	3
10.	The course is well aligned with similar courses in other Institutes/Universities.	3
11.	The course is designed such that it could be taught by using ICT tools.	3
	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:

.....

Reshmi Kumari
 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

27/0/19

Name: VARSHA Roll No: MBT/10024/19
 Mobile: 7054667294 E-mail: varsha199825@gmail.com
 Department: Bioengineering Programme: M.Sc Biotechnology
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: I Session: 2019-20

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

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.	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.	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:

.....

Varsha
 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

20/19

Name: NIKITA RANI Roll No: MBT/10025/19
 Mobile: 6287648929 E-mail: rani99109@gmail.com
 Department: Bioengineering Programme: M.Sc Biotechnology
 Course Code: BT401 Course Title: Cell Biology
 Semester: Ist Session: 2019

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
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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.	2
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.	2
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:

- ① Few books available in library.
- ② Syllabus is very huge and vast.
- ③ Need improvement in class timing and schedule to cover syllabus and topics and even the teaching skill.

Nikita Rani

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

M0/19

Name: Anima Mishra Roll No: MBT/10020/19
 Mobile: 8292605550 E-mail: anima.mishra2108@gmail.com
 Department: Bioengineering Programme: Biotechnology (Msc.)
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: I Session: 2019-2020

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
--------------------	-----------	--------------------------------	--------------	-----------------------

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.	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.	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:

Anima Mishra
 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

20/19

Name: Anna Subiyya Roll No: MBT/10011/19
 Mobile: 7004248721 E-mail: mynameisannusubiyya@gmail.com
 Department: Bioengineering Programme: M.Sc Biotech
 Course Code: BT401 Course Title: Molecular cell biology
 Semester: 1st Session: MO-2019

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.	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.	4

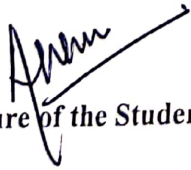
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

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

Mo/19

Name: Anooshi Antra Roll No: MBT/10016/19
 Mobile: 7088971015 E-mail: anooshiantra54@gmail.com
 Department: Bioengineering Programme: Masters in Biotechnology
 Course Code: BT401 Course Title: Molecular Cell Biology
 Semester: First Session: 2019-2021

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:

.....

Anooshi Antra
 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

MO/19

Name: Richa Sinha Roll No. MOT110017119
 Mobile: 9123102282 E-mail: sinharicha395@gmail.com
 Department: Bioengineering Programme: M.Sc. Biotechnology
 Course Code: BT401 Course Title Molecular cell biology
 Semester: First Session: 2019-21

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
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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:

.....

Richa Sinha
 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

MO/19

Name: SUBHOJYOTI GANGULY Roll No.: MT/BT/10003/19
 Mobile: 7358474075 E-mail: ganguly5637@gmail.com
 Department: BIOTECHNOLOGY Programme: M.TECH
 Course Code: BE 512 Course Title: MODERN METHODS OF INSTRUMENTATION
 Semester: I Session: 2019-2020

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
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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.	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.	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:

.....

Subhojyoti Ganguly

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

Eno/19

Name: Y. ANJALI Roll No: MT/BT/10002/19
 Mobile: 8106484690 E-mail: anjali.yadavalli@gmail.com
 Department: BIOTECHNOLOGY Programme: M.Tech
 Course Code: BE 512 Course Title: MODERN METHODS OF INSTRUMENT
 Semester: 3st Session: 2019-2020

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
--------------------	-----------	--------------------------------	--------------	-----------------------

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.	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.	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:

Y. Anjali
 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

17/0/19

Name: Arnab Singh Roll No: MT1BT110004/19
 Mobile: 8240739612 E-mail: arnab995@gmail.com
 Department: Bio-Engineering Programme: M.Tech
 Course Code: BES12 Course Title: Modern Methods of Instrumentation
 Semester: I Session: 2019-20

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
--------------------	-----------	--------------------------------	--------------	-----------------------

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.	3
6.	The distribution of the classes allotted to different modules is appropriate.	5
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	5
9.	The course is well aligned with similar courses in other Institutes/Universities.	5
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 No

If yes, please mention the module and suggestions

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Any other specific comments:

Interaction with the instruments can be more useful.

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.....



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

mno/rq

Name: Subhadeep Gandhi Roll No.: MT1BT110006119
 Mobile: 9405522895 E-mail: subhadeep3@hotmail.com
 Department: Bioengineering Programme: Biotechnology
 Course Code: BT-512 Course Title: Modern Methods of Instrumentation
 Semester: I Session: 2019-2020

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
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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.	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.	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

27/0/19

Name: FAQIHA FROZAN Roll No: MT/BT/10005/19
 Mobile: 9636475442 E-mail: faqiha786@gmail.com
 Department: Bio-Engineering Programme: M.Tech
 Course Code: BE-512 Course Title: Modern Methods of Instrumentation
 Semester: 1st Session: MO-19

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:

The consultant faculty is very helpfull and
Co-operative in nature.

faqiha frozan

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

20/19

Name: **PREETY KUMARI** Roll No: **MT/BT/10010/19**
 Mobile: **7903817988** E-mail: **preetyvishu14@gmail.com**
 Department: **Bio-technology** Programme: **M.Tech**
 Course Code: **BE-S12** Course Title: **Modern Methods of Instrumentation**
 Semester: **1st Sem** Session: **MO-19**

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:

.....
 She has always cleared our doubts
 whenever asked.

Preety

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: Kumari Anurita Roll No: MT/BT/10008/19
 Mobile: 7868096864 E-mail: kumariamurita@gmail.com
 Department: BioTechnology Programme: M.Tech
 Course Code: BE512 Course Title: Modern Methods of Instrumentation (MO19)
 Semester: 1st sem Session: 2019-2020

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
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.	The distribution of the classes allotted to different modules is appropriate.	4				
8.	Books related to the course are available in the library.	4				
9.	Examination pattern covers all modules of the syllabus.	4				
10.	The course is well aligned with similar courses in other Institutes/Universities.	4				
11.	The course is designed such that it could be taught by using ICT tools.	4				
	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4				

NO

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:

Thank you Sir! for being always supportive in the department for whenever it comes to any help.

Kumari Anurita
 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: Tulika Sinha Roll No.: MT/BT/10009/19
 Mobile: 8587053767 E-mail: tulika097@gmail.com
 Department: Biotechnology Programme: M.Tech Biotechnology
 Course Code: BE 512 Course Title: Modern Methods of Instrumentation
 Semester: Ist Session: M019

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.						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.						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

No

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:
He Dr. Manish Kumar is a very good faculty and
has immense knowledge in his domain.
We thoroughly enjoyed and learned in his class.

Tulika Sinha
 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

SP1 18

Name: Supra Kumari
 Mobile: 9773820869 Email: supradream2014@gmail.com
 Department: BioEngineering Programme: Bioengineering
 Course Code: BT4021 Chemical Engineering II
 Semester: IV 2017-18

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.	2
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	4
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.	1
10.	The course is designed such that it could be taught by using ICT tools.	0
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

yes

.....
 The course pattern should be changed a bit;
 so that it would be helpful for students
 to crack competitive exams like JEST/WIT/
 GATE :

Any other specific comments:

.....
 No :


 Signature of the Student:

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

Renuka Nandi

Roll No. 8873541880 Email: renuka.winx@gmail.com
 Department: Bioengineering Program: biotechnology
 Course Code: BT5021 Course Title: Bioprocess engineering
 Semester: V Session: 2018-13

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.	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.	1
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.	1
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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

YES

Numericals should be added more into the syllabus.

Any other specific comments:

.....

Renuka
 Signature of the Student:

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

Mo'18

Name :- Sapna Kumari

Mobile :- 9973820867 E-mail :- Sapnadrcam2014@gmail.com

Department :-

Programme :-

Course Code: BTS021 Course Title :- Bioprocess Engineering

Semester :- V Session :- 2018-19

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.	2
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.	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.	1
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.

This subject requires some extra classes to cover the syllabus process.

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: MUKTESH MOHAN Roll No: PHD/BE/10004/18
 Mobile: 9713665569 E-mail: mukteshmohan@gmail.com
 Department: Bio-Ergg. Programme: PHD
 Course Code: DBT1001 Course Title: Modern Methods of Instrumentation
 Semester: 1st Session: MO-18

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.	2
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.	2
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.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	1

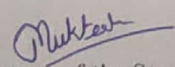
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

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: Gavima Kumari Roll No: PHD/BE/10003/18
 Mobile: 7643937281 E-mail: gavimainvari2593@gmail.com
 Department: Bio-engineering Programme: PHD
 Course Code: PHD1001 Course Title: Modern methods of Instrumentation
 Semester: I Session: MO-18

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
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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.	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.	2
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:

.....

Gavima Kumari
 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: Utkarsh ID: 8340643663 Email: utkarshchoudhary794@gmail.com
 Department: Bio-engineering Program: Ph.D
 Course Code: DBT 1001 Course Title: Modern Methods of Instrumentation
 Semester: I Session: MO-18

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
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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.	

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

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Any other specific comments:

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Utkarsh
 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: Utkar Roll No: 8340643663 Email: Utkarchoudhary794@gmail.com
 Department: Bio-engineering Program: Ph.D
 Course Code: MT 601 Course Title: Research Methodology
 Semester: I Session: MO-18

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
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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:

.....

Utkar
 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: MUKTESH MOHAN Roll No: PHD/BE/10004/18
 Mobile: 9713665569 E-mail: mukteshmohan@gmail.com
 Department: Bio-Engg. Programme: PHD
 Course Code: MT-601 Course Title: Research methodology
 Semester: 1st Session: MO-18

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.	2
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.	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.	0

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

No.

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Any other specific comments:

.....

Muktesh

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: Garima Punari Roll No: PHD/BE/10003/18
 Mobile: 7643987281 E-mail: garimatiwari2593@gmail.com
 Department: Bio-engineering Programme: PHD
 Course Code: MT 601 Course Title: Research methodology
 Semester: I Session: M0-18

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
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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.	2
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

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Any other specific comments:

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Signature of the Student: Garima Punari

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 KUMAR Roll No: PHD/BE/10001/18
 Mobile: 8860415530 E-mail: rahul.rahulkumar.kumar181@gmail.com
 Department: B.Tech-Bio-Engineering Programme: PH.D
 Course Code: MT 601 Course Title: RESEARCH METHODOLOGY
 Semester: 5th Session: MU-18

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
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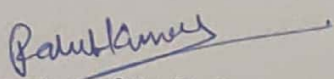
S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	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:

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

Name: RAHUL KUMAR
 ID: 8860415530
 Department: of Bio-engineering
 Course Code: DBT 1002
 Semester: 1st
 Programme: Ph.D
 Course Title: DBT1002 TECHNIQUES IN MOLECULAR BIOLOGY & GENETIC ENGINEERING
 Session: M10-18
 E-mail: rahul.rahulkumar.kumar121@gmail.com

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.	3
8.	Examination pattern covers all modules of the syllabus.	2
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:

.....

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: Utkar Roll No: PHD/BE/10002/18
 Mobile: 8340643663 E-mail: utkar.choudhary794@gmail.com
 Department: Bio-Engineering Programme: Ph.D
 Course Code: DBT 1002 Course Title: Techniques in molecular biology & Genetic Engineering
 Semester: I Session: MO.-18

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

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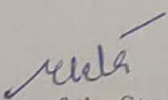
Any other specific comments:

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 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: Garima Kumari Roll No: PHD/BE/10003/18
 Mobile: 7643937281 E-mail: garimatwari2593@gmail.com
 Department: Bioengineering Programme: PHD
 Course Code: DBT1802 Course Title: Techniques in Molecular Biology & genetic engineering
 Semester: 2 Session: MO-18

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
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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.	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.	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:

.....

Garima Kumari
 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: RAHUL KUMAR ID: PHD/BE/10001/18
 Mobile: 8860415530 E-mail: rahul.kumar.kumar131@gmail.com
 Department: OF TBI Programme: PHD
 Course Code: TM11023 Course Title: ANATOMY & PHYSIO. FOR BIOMEDICAL ENGINEERS
 Semester: 1st Session: MO-18

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

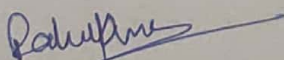
S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	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

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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: MUKTESH MOHAN Roll No: PHD/BE/10004/18
 Mobile: 9713665569 E-mail: mukteshmohan@gmail.com
 Department: Bio-Ergg. Programme: PHD
 Course Code: DBT 2019 Course Title: Bio-polymer characterization
 Semester: 1st Session: MO-18

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
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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.	2
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.	2
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.	3
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
 If yes, please mention the module and suggestions

No.

.....

Any other specific comments:

.....

Muktesh
 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: Utkar Roll No: PHD/BE/10002/18
 Mobile: 8340643663 E-mail: utkachoudhary794@gmail.com
 Department: Bio-Engineering Programme: Ph.D
 Course Code: DBT 2016 Course Title: Functional Genomics and Proteomics
 Semester: I Session: MO-18

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
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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.	0
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:

Utkar
 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: Gaurna Kumari Roll No: PHD/BE/10003/18
 Mobile: 7643937281 E-mail: gaurnakumari2593@gmail.com
 Department: Bio-engineering Programme: PHD (M0-18)
 Course Code: D3T 2016 Course Title: Functional Genomics and Proteomics
 Semester: 1 Session: M0-18

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.	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.	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:

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Gaurna Kumari
 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 KUMAR Roll No: PHD | BE | 10001 | 18
 Mobile: 8860415530 Email: rahul.rahulkumar.kumar131@gmail.com
 Department: Bio-Engineering Programme: Ph.D
 Course Code: DBT 2016 Course Title: FUNCTIONAL GENOMICS AND PROTEOMICS
 Semester: I Session: MD-18

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

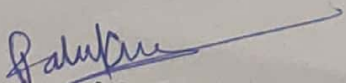
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

NO

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Any other specific comments:

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 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

M0/18

Name: ANUSHEE DIWAN Roll No: BE110638/17
 Mobile: 7389744489 E-mail: anushee.divan183@gmail.com
 Department: Bio-Engg. Programme: BE
 Course Code: BT-3023 Course Title: Cell and Molecular Biology
 Semester: 3 Session: HO-18

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
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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.	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.	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.	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.	0
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

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Any other specific comments:

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Anushee Diwan

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: Apoorva Sahu Roll No: BE/10635/17
 Mobile: 9199268739 E-mail: apoorvaaps13@gmail.com
 Department: Biotech Programme: BE
 Course Code: BT-3023 Course Title: Cell and molecular biology
 Semester: 3 Session: MO-18

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
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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.	2
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	0
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	0
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	1
10.	The course is designed such that it could be taught by using ICT tools.	0
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

.....
Include practical applications.

Any other specific comments:

.....

Apoorva

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

MO/18

Name: Kavita Kumari Roll No: BE/10577/17
 Mobile: 8292644452 E-mail: KKavita1252
 Department: Biotechnology Programme: BE
 Course Code: BT3023 Course Title: Cell & Molecular biology
 Semester: Vth Session: 2017-21

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
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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.	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.	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.	3

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

No

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Any other specific comments:

.....

Kavita Kumari

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: NITYA DWIVEDI Roll No: BE /10734/17
 Mobile: 9642640244 E-mail: nitya.dwivedi27@gmail.com
 Department: _____ Programme: _____
 Course Code: BT3023 Course Title: CELL & MOLECULAR BIOLOGY
 Semester: 3rd Session: MO-18

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.	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.	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.	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

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Any other specific comments:

No comments

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Nitya Dwivedi

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: RIYA JHA Roll No: BE/10719/17
 Mobile: 9523535103 E-mail: ry050999@gmail.com
 Department: BIOTECH Programme: B.E.
 Course Code: BT3023 Course Title: CELL AND MOLECULAR BIOLOGY
 Semester: 3rd Session: MO-18

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.	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.	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:

.....
 No comment



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: MONICA ROHINI Roll No: BE/10277/17
 Mobile: 9424308690 E-mail: monicarohini19@gmail.com
 Department: BIO-ENGINEERING Programme: BE
 Course Code: BT3023 Course Title: CELL & MOLECULAR BIOLOGY
 Semester: III Session: SP MO-18

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
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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.	2
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 ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

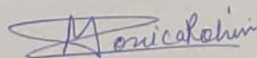
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

No

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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: KCHA RASHMI Roll No: BE/10591/17
 Mobile: 7485190356 E-mail: keharashmi12@gmail.com
 Department: BIOTECHNOLOGY Programme: B.E.
 Course Code: BT3023 Course Title: CELL & MOLECULAR BIOLOGY.
 Semester: III Session: MO-18

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.	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 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:

.....

keharashmi

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: Ayush kv. Singh Roll No: BE/10653/17
 Mobile: 7074209007 E-mail: ayushksingh2511@gmail.com
 Department: Bioengineering Programme: BE Biotechnology
 Course Code: B74023 Course Title: Cell & Molecular Biology
 Semester: 3 Session: Monsoon 18

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.	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.	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.	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:

.....

Ayush

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 Raj Roll No: BE / 10706 / 17
 Mobile: 9709815267 E-mail: aditya.frt09@gmail.com
 Department: Bioengineering Programme: BE
 Course Code: BT 3053 Course Title: Cell & molecular biology
 Semester: 3 Session: MO-18

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.	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.	4

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

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Any other specific comments:

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Aditya Raj
 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: Chaitanya Heliwal Roll No: BE/10612/17
 Mobile: 7974601456 E-mail: chats.heliwal@gmail.com
 Department: Bio-Engineering Programme: BE
 Course Code: BT3023 Course Title: Cell and Molecular Biology
 Semester: IIIrd Session: Monsoon '18

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.	0

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:

.....

Chaitanya

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: Piyush Souren Roll No: BE/10632/17
 Mobile: 8434225475 E-mail: piyush3033souren@gmail.com
 Department: BIOENGINEERING Programme: BE
 Course Code: BT3023 Course Title: _____
 Semester: 3 Session: MO-18

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.	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 ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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:

.....

Piyush Souren
 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: Prashanta Roll No: BE/10669/17
 Mobile: 9101007489 E-mail: _____
 Department: Bioengineering Programme: BE
 Course Code: BT3023 Course Title: Cell and Molecular Biology
 Semester: 3rd Session: MO-18

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.	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
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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:

.....

Prashanta

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. Vikramadithya Roll No: BE/10689/17
 Mobile: 9640217066 E-mail: vikramvicky535@gmail.com
 Department: Biotechnology Programme: BE
 Course Code: BT 3023 Course Title: Cell & Molecular Biology
 Semester: IIIrd Session: Monsoon -18

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
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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 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: Abhinav Roll No: BE11066419
 Mobile: 8084605085 E-mail: abhinavch3@gmail.com
 Department: Biotech Programme: BE
 Course Code: BT3023 Course Title: CELL & MOLECULAR BIOLOGY
 Semester: 3 Session: MO-18

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.	3
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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.	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

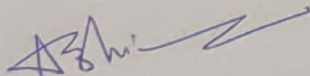
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

YES

Should have avoided experiments like staining etc.

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: Nagulan S Roll No: BE/10701/17
 Mobile: 8084004747 E-mail: nagulan.s.6524@gmail.com
 Department: Biotechnology Programme: BE
 Course Code: BT3023 Course Title: Cell and Molecular Biology
 Semester: III Session: MO18

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
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6.	The distribution of the classes allotted to different modules is appropriate.	4
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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

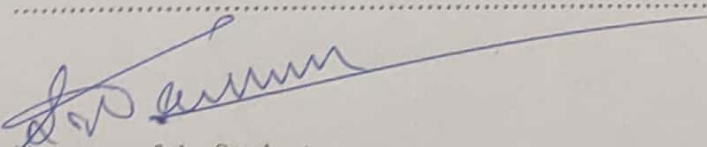
Do you have any suggestion regarding the improvement of the course: Yes/ No Yes No
 If yes, please mention the module and suggestions

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: Abhinav kumar Roll No: BE/10623/17
 Mobile: 9006085646 E-mail: biwabhinav99@gmail.com
 Department: BT Programme: BE
 Course Code: BT3023 Course Title: CEU & M.A. BIOLOGY
 Semester: (III) Session: MONSOON - 18

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
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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
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6.	The distribution of the classes allotted to different modules is appropriate.	3
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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.	0

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

10/18

Name: Hai Sarath Roll No: BE/10729/17
 Mobile: 7358989612 E-mail: sarathvij12@gmail.com
 Department: BIO Tech Programme: BE
 Course Code: BT3023 Course Title: B.C.M.B
 Semester: III Session: MDA

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
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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
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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.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

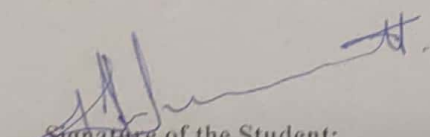
Do you have any suggestion regarding the improvement of the course: Yes/ No
 If yes, please mention the module and suggestions

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

Mo/18

Name: Ashutosh Anand Roll No: BE/10048/17
 Mobile: 8955104014 E-mail: anand.nobilian@gmail.com
 Department: Biotech Programme: B.E
 Course Code: BT3023 Course Title: Cell & Molecular Biology
 Semester: III Session: M01A

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.	2
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:

.....

Ashutosh Anand
 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: Md. Saqulain Wahid Roll No: BE/10694/17
 Mobile: 9113721171 E-mail: saqulainmd2@gmail.com
 Department: Biotech Programme: BE
 Course Code: BT 3023 Course Title: Cell & Mol. Biology
 Semester: III Session: MO'18

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
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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.	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.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	1
10.	The course is designed such that it could be taught by using ICT tools.	1
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

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Any other specific comments:

.....

Md. Saqulain

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

Mo/18

Name: **ANTAR ARADHANA** ID No: **MBT/10020/18**
 Mobile: **8340471269** Email: **antararadhana97@gmail.com**
 Department: **Bioengineering** Programme: **M.Sc. Biotechnology**
 Course Code: **BT402** Course Title: **Metabolism and Biogenetics**
 Semester: **Ist** Session: **2018-19**

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
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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:

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 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

Mo/18

Name: ANIKET NIHAL Roll No: MBT/10015/18
 Mobile: 9835098074 E-mail: follownikhal@gmail.com
 Department: Bio Engineering Programme: M.Sc Biotechnology
 Course Code: BT 402 Course Title: Metabolism and Bioenergetics
 Semester: I Session: 2018-19

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:

.....

Aniket

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

MO'17

Name: Renuka Mardi Roll No: BE/10353/16
 Mobile: 8873541880 E-mail: renuka.winx@gmail.com
 Department: Bio-eng Programme: _____
 Course Code: BT3025 Course Title: Bio-analytical techniques
 Semester: 3rd Session: 2017-2018

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.	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.	1
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.	1
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:

.....

Renuka

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 :- Sapna Kumari

Roll No :- 9973820869 Email :- Sapnadream2014@gmail.com

Department :- Bioengineering Programme :- Bioengineering

Course Code :- BT3025 Course Title :- Bioanalytical Techniques

Semester :- III Session :- # 2017-18

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
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
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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 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

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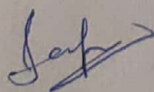
Any other specific comments:

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.....

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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: Renuka Mardi Roll No: BE10353/16
 Mobile: 8873541880 E-mail: renuka.winx@gmail.com
 Department: Bio-engineering Programme: Biotechnology
 Course Code: BT3021 Course Title: Biological science
 Semester: 3rd Session: 2017-2018

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
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	1
2.	The course objectives are incorporated in the syllabus properly.	1
3.	The syllabus is able to achieve course outcomes.	1
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.	1
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.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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:

This ~~sub~~ course should add more valuable
topics.

Renuka

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

2017 - 2018

Name: Renuka Maudi Roll No: BE |10353|16 MO'17
 Mobile: 8873541880 E-mail: renuka.winx@gmail.com
 Department: Bioengineering Programme: Biotechnology
 Course Code: BT3023 Course Title: Cell & molecular biology
 Semester: 3rd Session: 2017-2018

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.	4
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.	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.	3
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
 If yes, please mention the module and suggestions

YES

- o It should help for the preparation of GATE.
- o More topics should be included.

Any other specific comments:

NO

Renuka
 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

MO-17

Name: Renuka Mardi Roll No: BE/10353/16
 Mobile: 8873541880 E-mail: renuka.winx@gmail.com
 Department: Bio-engineering Programme: Biotechnology
 Course Code: BT3027 Course Title: Biomolecules & Bioenergetics
 Semester: _____ Session: _____

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
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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.	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
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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:

Proper notes or reference should be provided for better understanding of 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.