Course	Student Feedback on ( Durse  Tyoth Singh Roll 10019/18  8271934451 1-mail jyethinghaul9 agnail com ment Birengineening Programme M.Sc Biotechnology  Code BT416 Course Title Enzyme L Birphocess Te er: II Session 2016-2019	s P,		
	rresponding levels of satisfaction in terms of numbers in the cell for every state  y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis			
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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.	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.	И		
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3		
	have any suggestion regarding the improvement of the course: Yes/ No lease mention the module and suggestions			
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Any oth	ner specific comments:			

Signature of the Student:

	Student Feedback on Course	4 0 1	
vanic K	akuli Bhattachayee Roll MBI/10006/18  1482920379 I-mail Kakuli Bhattachayee 4576  m. Bioenginewing Programme MSC Biotechnolo ode BT416 Course Title Engyme and biopuocus  2 Session: 2018-2019.	SPI	
Mobile -	1482920379 Kakuli Blattach Sulle 16	a amail in	
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Course C	ode BT416 Course Title Engyme and biopubles	technolog	
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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	
8.	Books related to the course are available in the library.  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	
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Do you	have any suggestion regarding the improvement of the course: Yes/ No		
	blease mention the module and suggestions	40	
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Signa	ture of the Student:		

	Student Feedback on Course			
	A A	5011		
Name 6	INTAR ARADHANA ROLL MBT/10020/18	-11		
Mobile: .	8340471269 Andararadhana 97 @ amailic	0 m		
Denaito	Biome is a second of the grade of	Million .		
осрании	Programme M.Sc. Biotechnologi	t : 0 0		
Course C	ANTAR ARADHANA ROLL MBT/10020/18 8340471269 I-mail ardararadhana 97 @ gmail·c ent Bioengineewing Programme M.Sc. Biotechnology ode BT416 Course Title Emyrnes and Biopuoceus Tind Session: 2018-19	Jechnolog		
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Signa	ture of the Student:			

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Name. Mobile:	ANIKET NIHAL ROLL MBT/10015/18 9835098074 I-mail: follownihal@gmail.Code.BT 416 Course Title Enzyme and Bioprocess Technology  Session: 2018-19	om
Departn	Bio Engineening Misc Biotechnolo	94
Course	Code BT 416 Course Title Enryme and Bioprocess Tec	hnology
Semeste	Session:	
	responding levels of satisfaction in terms of numbers in the cell for every s	
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The course is well aligned with similar courses in other Institutes/Universities.

The course is useful in the preparation of NET/GATE/JEST or similar competitive

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

The course is designed such that it could be taught by using ICT tools.

Books related to the course are available in the library. Examination pattern covers all modules of the syllabus.

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

anschhaf Signature of the Student:

Any other specific comments:

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	Student Feedback on Course	SP/10
Name.	PRCHANA PAL ROHNO MBT/10001/18 8250355458 1-mail: pd. archano 9272@gm.	و درویان
Mobile	8250355458 1-mail: pd. Archano 92126 3111-	9 (10011)
	ment Bio-engineering Programme Analytical Jechnique Code: BT 418 Course Title M·SC Brotech Brotechnolo	es. in
Departi	Mich Biotechnolo	gy.
Course	Code: BT. 4.18. Course Title 1.1.30 DIVIEW)	.,0
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7.	Books related to the course are available in the library.	4
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9.	The course is well aligned with similar courses in other Institutes/Universities.	4
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	Student Feedback on Course	Cel	
	SHAHUDE FALAK ROHNO MBT 10003/18  9955456466 1-mail: Statudefalak 03@9mail Coment: BIO-ENGINEERING Programme: MSC. Bioloch notes Code BT-418 Course Title Amalytical Techniques in Ener: II session: 2018-2029	31/	
Name	SHAHODE FALAK ROLL NO MBY 10003/18		
Makile	9955456466 comit statud fla lakti3 @gmail Co	$^{\circ}$	
Mobile	One CUCONCEDENCY	/. 	
Depart	ment: BTO-ENGLINERLING Programme: 1180 B100001100	MA: N	
Course	Code BT-418 Course Title Analytical Jechny US M &	siotechno	
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8.	The course is well aligned with similar courses in other Institutes/Universities.	2	
9.	The course is designed such that it could be taught by using ICT tools.	Y	
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Shahudl Falak 18/04/19 Signature of the Student:			

			28/11	
	Student Feedback on Course		117	
Name	KIRAN KUMARI ROHNO MBT/10005/18		 1	
Mobile:	9525276278 E-mail: Kkumari25 vov Qgn	reil	. Com	
Danarto	nent: Bio-engineering Programme: Meschinger Code: BT 418 Course Title Analytical Pechnique	she	194	
Departii	27111	9	Riche	
Course	Code: B1. 9.20 Course Title 19		10.0	
Semeste	er: <u>TL</u> Session: 2018-2020.			
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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.			
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11.	The course is useful in the preparation of NET/GATE/JEST or similar compe examination.	titive	2	
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Any other specific comments:				

Vinen Kumsevi 18/4/19 Signature of the Student:

## Student Feedback on Course

Landi Bhat	tacharjee Roll No.	MBT/10	8100   200		
Valida 748292037	9 F-mail: Kaku	ubhatta	char jee 4	3 r wy	N-com
Course Code: B.T- 41	Course Title A.M.a	Lutical	leunn	yus w	97
Competer 2nd	Sessi	on:2018	3 - 20 20		

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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 cyllabus is a balanced combination of fundamental and applied knowledge.	1
6.	The distribution of the classes allotted to different modules is appropriate.	
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8.	The course is well aligned with similar courses in other Institutes/Universities.	3
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10.	The course is designed such that it could be taught by using ICT tools.	2
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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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Signature of the Student:

	Student Feedback on Course	SP 1		
V ame:	Sana Kauser Rolls MAT/10007/18	' /		
Marine	Sana Kauser Roll vo MBT/10007/18 9798816995 1-mail: sanakauser84@gmail.c	m		
Mobile	ment: BIO-ENGINEERING Programme: MSC in Biotechine Code: BT418 Course Title Analytical Techniques in Biotechine er: Ind Session: 2018-2020	Janes		
Depart	ment: 1310-ENGINEERING, Programme: 17930. W) 1510FEDIN			
Course	Code: BT418. Course Title Analytical Techniques up Blote	chilology		
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5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3		
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7.	Books related to the course are available in the library.	3		
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9. 10.	The course is designed such that it could be taught by using ICT tools.	3		
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Signature of the Student:

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	Student Feedback on Course	SP/	
	KAVERI ROY ROH NO MBT/10012 /2018 7360077800 E-mail: K. Kaverinoy 1604 @ gmo nent: Blo-ENGINEERING Programme: M. Sc. Biotechn Code: BT 418 Course Title Analytical Itechniques in Session: 2018 - 2020		
vame:	KOII NO 1010 1/100 2/2	iluan	
Mobile:	7360077800 [-mail: K. Kavermay 1604 @ gmc	I	
Deporto	BID-ENGINEERING Programme M. Sc Biotechn	ology	
Jeparui	DI (110 De l'Isal itechniques eu	2 biotechnole	
Course (	Code: B. 1.418 Course Title Hinaughtaus Course Title		
Semeste	r: 1 Session: 2018 - 2020		
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Student Feedback on Course	Sp
Name: ANIKET NIHAL ROll No: MBT/10015/18 Mobile: 9835098034 F-mail: Sllownihal@gmail.Com	
Department: Bio-confine my Programme:  Course Title Analytical techniques in Briotec	hnology
Semester: Session:	
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eyamination.	
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Student Feedback on Course	SI
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Mobile: T. 9. 19. 1. 9. 0.09 1-mail: Shukkirtianand: antra @	grvace
Department: BLOENGLINEERING Programme: M.Sc. BLOTECHNOL	8617
Course Code BT418 Course Title Amalifical Technique	sing
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Course Code: BT418 Course Title Avalytical Technique Semester: IL Session: 2018-20	
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<ul> <li>9. The course is well aligned with similar courses in other means.</li> <li>10. The course is designed such that it could be taught by using ICT tools.</li> <li>10. The course is designed such that it could be taught by using ICT tools.</li> </ul>	2
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Signature of the Student:	
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	Student Feedback on Course	58/19
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Departme	ode: B.T.A.18 Course Title ANALYTICAL TECHNIQUES I	N ALITECHNOLOGY
C	ode: B.T.A. 18 Course Title HNALYTICAL. LECHNIQUES	1913.1.07.00
Com	Session: 2018 - 19	
Semester		
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Put cori	responding levels of satisfaction in terms of numbers in the cell for every	
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5.	The syllabus is a balanced combination of fundamentar and appropriate.  The distribution of the classes allotted to different modules is appropriate.  The distribution of the classes are available in the library.	4
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8.	Examination patiern covers an in other institutes, or	4
9.	Books related to the course are availables.  Examination pattern covers all modules of the syllabus.  The course is well aligned with similar courses in other Institutes/Universities.  The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitions are appropriated.	ive
10.	The course is designed such that week	
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	examination.  I have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	140
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If yes,	a have any suggestion regarding the map please mention the module and suggestions	
Anti	other specific comments:	
Ally	Anna -1	

Student Feedback on Course	SP	1
Mobile: 8769008368 [-mail: Kmam) 10018/18  Mobile: 8769008368 [-mail: Kmam) 12305@gmail  Department: Bio-Engineering Programme: Analytical technique in	an orest and t	
Name of the second of the seco	1. com	
Mobile: 8969008368 1-mail: Nmamju230309	- Canalia Bi	01
Department: Bio-Engineering Programme: Analy had tech	niquesti	
Course Code: BJ 418 Course Title Analytical Lech miques in	Biorechnolog	y
Semester: Ind Session: 2013-2020		
Put corresponding levels of satisfaction in terms of numbers in the cell for e	very statement	
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Strongly agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   St		_
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S. No. Statements	3	ㅓ
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The syllabus is able to achieve course outcomes.     The syllabus of the course is well organised to meet Industrial/Academic needs.     The syllabus of the course is well organised to meet Industrial/Academic needs.	e. 3	-
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<ul> <li>5. The syllabus is a balanced combination of fundamental and syllabus.</li> <li>6. The distribution of the classes allotted to different modules is appropriate.</li> </ul>		
- Development of the course are a contraction of the course ar		
8. Examination pattern covers an incourses in other Institutes/Universities.	3	
9. The course is well aligned with similar courses in other than 10. The course is designed such that it could be taught by using ICT tools.  10. The course is designed such that it could be taught by using ICT tools.	npetitive 2	
examination.		7
Do you have any suggestion regarding the improvement of the course: Yes/ No	No	
Do you have any suggestion regarding the improvement of the module and suggestions.  If yes, please mention the module and suggestions.		_
If yes, please mention the module and		•
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Any other specific comments:		
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Namba Kenan		
Signature of the Student:		
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	Student Feedback on Course	SP/19
Name:	Tyoh Sing K Roll No MBT/10019/8  8271 93445) I-mail: jyotisinghaul 9 agnail. com ent: Gio engineering Programme: M. Sc Biotechnology ode: B7418 Course Title Analytical Jechnique In Biotechnology  Session: 2018 - 20	
. Cabile	8271 9344 St Louis Justician and a Garrail com	
Mobile	a 2 11 13 11 21 11 11 11 11 11 11 11 11 11 11 11	
Departme	ent: 1210.80gioseving Programme: 171.50 1210100000000000000000000000000000000	prology
Course C	ode: B1418 Course Title Analytical Jahnique in Plan	10
2	TI 2018 - 20	
Semester	Session, Session	
	esponding levels of satisfaction in terms of numbers in the cell for every state	ment
Put corr	esponding levels of satisfaction in terms of number	igree = 0
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly disa	9
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S. No.	Statements	0
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1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the s	3 2
3.	The syllabus is able to achieve course outcomes.  The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus of the course is well organised to meet Industrial/Academic needs.	4
4.	The syllabus of the course is well organised to meet industrial veeter.  The syllabus is a balanced combination of fundamental and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	2
5.	The syllabus is a balanced combination of fundamental and appropriate.  The distribution of the classes allotted to different modules is appropriate.  The distribution of the classes are available in the library.	4-
6. 7.	Design related to the compact of the	2
8.	Examination pattern covers an inoduces in other Institutes/Universities.	3 4
9.		2
10.	The course is well aligned with similar courses in other. The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive.	2
11.	examination.	
	examination.	
Do you	have any suggestion regarding the improvement of the course: Yes/ No	
If yes, p	have any suggestion regarding and suggestions lease mention the module and suggestions	••••••
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Any of	her specific comments:	
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Signat	814-19; ure of the Student:	

	Student Feedback on Course	SPI
Name:	Antoni Kumein Yadar Roll No mBT/10021/18	
Name.	Antoni kumeni Yadav Roll vo mottilovitio 2 6200 871674 I-mail: antanikumaniyadav 2@ gmil.  nent: Bio - Engineerizy Programme: m. sc. Biotechnology  Code: BTUIS Course Title Analytical techniques in Bio  er: 2018 - 2020	Com
Mobile	O.S. Giotechnology	٧.
Departr	nent: Bio - Engineering Programme: Bio	te chrolic
Course	Code: B.T. 118 Course Title Analytical techniques 115	
Semeste	Session: 2018 - 207	
00111001	to the cell for every stat	ement
Put cor	responding levels of satisfaction in terms of numbers in the cell for every stat	agree = 0
Strongl	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	Marks
S. No.	Statements	
3. 110.	the present in the class.	Ч
1.	The course objectives are clearly defined and discussed in the class.	4 3 4
2.	The course objectives are incorporated in the	4
3.	The syllabus is able to achieve course out to dustrial/Academic needs.	4
4.	The syllabus of the course is well organised to meet industrially real throughout the syllabus is a balanced combination of fundamental and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	3
5.	The syllabus is a balanced combination of fundamental and appropriate.  The distribution of the classes allotted to different modules is appropriate.  The distribution of the classes are available in the library.	
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8.	Examination pattern covers an incutation of the Institutes/Universities.	4
9.	Examination pattern covers all modules of the syllabus.  Examination pattern covers all modules of the syllabus.  The course is well aligned with similar courses in other Institutes/Universities.  The course is well aligned such that it could be taught by using ICT tools.	
10.	The course is well aligned with similar courses in other than the course is designed such that it could be taught by using ICT tools.  The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive	2
11.	The course is useful in the preparate examination.	
	examination.	
Do you	have any suggestion regarding the improvement of the course: Yes/ No	
If yes, p	have any suggestion regarding suggestions lease mention the module and suggestions	
		•••••
Any oth	er specific comments:	
		The second of th
Physo	ni Kuman 19	
Signatur	e of the Student:	

	Student Feedback on Course	71
Departn Course Semeste	SNagulan  Roll No  BE/10701/17  8084004747 F-mail:  Nagulans 6524@gm  ment: BIOTECHNOLOGY Programme: BE  Code: BT4025 Course Title IMMUNO LOGY  Session:  Session:  SP 19  Tresponding levels of satisfaction in terms of numbers in the cell for every state	ement
Strongly	v agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	agree = 0
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S. No.	Statements	
	The course objectives are clearly defined and discussed in the class.	4
1.	The course objectives are incorporated in the syllabus properly.	4
3.	my U.1 I-1- to achieve course outcomes	4
4.	The collabor of the course is well organised to meet Industrial/Academic needs.	
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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.	E-comingtion pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other institutes/Oniversities.	4
10.	- t - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	7
11.	The course is designed such that it could be taught by using the competitive.  The course is useful in the preparation of NET/GATE/JEST or similar competitive.	4
	examination.	
Do you If yes, p	have any suggestion regarding the improvement of the course: Yes/No lease mention the module and suggestions	
Any ot	her specific comments:	
	THAMM!	

Name:	KEHA RASHMI ROLL NO BELLOTAI/17	
Mobile	KEHA RASHMI ROIL O BE (10591/17  ** ** ** ** ** ** ** ** ** ** ** ** **	
	ment: BIOTECHNOLOGY Programme: B.E.	
	Code: BT4025 Course Title IMMUNOLOGY.	
	er: IV Session: SP - 19,	
Semesi	er: Session: RI	
Put co	rresponding levels of satisfaction in terms of numbers in the cell for every state	ement
Strongl	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	agree = 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
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	have any suggestion regarding the improvement of the course: Yes/ No lease mention the module and suggestions	
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Any oth	er specific comments:	
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Signature of the Student:

	Student x company	
	MONICA ROHINI ROHNO BE 110277 17	
Name:	9424308690 F-mail: montearchini 19 @ gmail: con	M
Mobile	ment: 810-ENGINEERING Programme: B.E	
Departi	ment: Blo-engineering Programme	
Course	Code: BT.4025 Course Title TMMUNDLDGY	
Semest	er: Session: SP - 19	
Put con	rresponding levels of satisfaction in terms of numbers in the cell for every	statement
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	all and defined and discussed in the class.	3
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3.	The syllabus is able to achieve course outcomes.  The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus of the course is well organised to meet Industrial/Academic needs.	.3
4.	The syllabus of the course is well organised to meet meet meet and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	3
5.	The distribution of the classes allotted to different modules is appropriate.	3
6.	Books related to the course are available in the library.	3
7.	E institute nottern govers all modules of the syllabus.	3
8.	The course is well aligned with similar courses in other Institutes/Universities.	3
9.	The second such that it could be fallont by USING ICT 10013.	3
10.	The course is useful in the preparation of NET/GATE/JEST or similar competiti	ve 3
11.	examination.	
Do you	have any suggestion regarding the improvement of the course: Yes/ No	No
If yes, p	please mention the module and suggestions	
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Signature of the Student:

Name	Md. Sag	ulain h	lahid Roll BE/19	0694/17		
Mobile	911312	21171	Langulainn cagulainn	nd 2 @ gr	ail.com	
Departs	nent Bi	otech	lahid Roll BE/16  1-mail: caqulainn  Programme Que  ourse Title	un con atorati	BE	
Departi	nem. J		1 rogramme - to			
Course	Code: BT.	(02)	ourse Title I m muno w	79	******	
Semeste	er: 1	V	Session:	WP-19		
Put cor	responding	g levels of sa	atisfaction in terms of numbe	rs in the cell fo	or every stat	ement
Strongl	y agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly dis	agree = 0
S. No.			Statements			Marks
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1.	-	- V	e clearly defined and discussed in			4
2.			e incorporated in the syllabus pro	perly.		4
4.			chieve course outcomes. se is well organised to meet Indus	strial/A cademic	needs	4
5.			ed combination of fundamental ar			3
6.			lasses allotted to different module			3
7.			rse are available in the library.	го по прогоринате.		4
8.	A Committee of the Comm		vers all modules of the syllabus.			4
9.	-		ed with similar courses in other Ir	nstitutes/Univers	ities.	1
10.			such that it could be taught by using			2
11.	-	e is useful in	the preparation of NET/GATE/		competitive	3
Do you			rding the improvement of the cou	rse: Yes/ No		
			e and suggestions			
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Any of	ther specific	c comments:				
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Signature of the Student:

Studens beedback or se week

bai baratt	N BE110729117
VIOLE 7358989612	
BINTERY	Programme BG
Course Code. 874025	Course Fille Inuitable .
Semester IV	Course Fille Inmundagy.  Session Speling-2019

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

S. No.	Statements	Marks
	The course objectives are clearly defined and discussed in the class.	4
1.	The course objectives are incorporated in the syllabus properly.	5
2.	The light is able to achieve course outcomes.	3
3.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
4.	The syllabus of the course is well organised to meet measurement and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	7
5.	The syllabus is a balanced combination of fundamental and appropriate	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.	A
8.	The street and a versall modules of the syllabus.	
9.	The gourge is well aligned with similar courses in other Institutes/Universities.	3
10.	that it could be taught by IISING IV. I 10015.	
11.	The course is designed such that it could be tadgit by asing terms 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	70
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Any other specific comments:	

Signature of the Student:

Name".	ABHIAAM CHANNA ROLL NO BELIOG 64/19		
Mobile: 8084605085 E-mail: Alianch 50 gmail com  Department: Biolechnology Programme: BE			
Departn	ment: Bioledudely Programme: BE		
Course	Code: ST 4025. Course Title IMMUNULOGY		
	er: 4. Session: 37-19		
Put cor	rresponding levels of satisfaction in terms of numbers in the cell for every stat	ement	
Strongly	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 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.	ک	
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.  The course is useful in the preparation of NET/GATE/JEST or similar competitive		
11.	examination.	2	
Do you have any suggestion regarding the improvement of the course: Yes/No  If yes, please mention the module and suggestions  Syllabus was filled with lat of made learning to pick which could have been anoided. Should give greated we that we that			
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Any ot	ther specific comments:		
Ashir I			
Signature of the Student:			

	On I Student Feedback on Course		
Name	Chartanya Helwal poli 100/12		
Mobi	Chaitanya Helwal Roll BE/10612/17 le 7974401456 [-mail: Chats heliwal@gwar rtment: Bio-Engineering Programme: B.E.	- course	
Dana	Bi- E Chals heliwal Olgman	1 com	
Бера	e Code: BT4025 Programme: B.E.		
Cours	se Code: GT4025 Course Title Immunology ster: IV Session: SP'19	********	· · · · · · · · · · · · · · · · · · ·
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Put co	orresponding levels of satisfaction in terms of numbers in the cell for e		
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Strong	ly agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   S	trongly dis	rooman = 0
S. No.	J 270Mg/00 1 3	iongry dis	sagree = 0
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2.	The course objectives are clearly defined and discussed in the class.		4
3.	The course objectives are incorporated in the syllabus properly.		4
4.	The syllabus of the course outcomes.		4
5.	The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus is a balanced combinetic of the syllabus of the course is well organised to meet Industrial/Academic needs.	S.	4
6.	The syntabus is a baidiffed commination of fundamental and application to		4
7.	The distribution of the classes allotted to different modules is appropriate.  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 comexamination	.*.*	4
	examination.	petitive	4
Do you have any suggestion regarding the improvement of the course: Yes/No			
If yes, pl	ease mention the module and suggestions	No	
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Student Feedback on Course			
Name Aditya Roj Roll No: BE/10706/17L  Mobile: 97109315267 E-mail:			
Modell.	9709315267		
VIODIR	c wondahaad maaatsaahaan C Millimanares maaasaanaa agaamaanaa		
Depart	ment:Programme: BE	· · · · · ·	
Course	ter: 4th Session: 3P-2019		
Course	1.th AP 2018		
Semes	ter; Session: P.F. 2017		
Put co	rresponding levels of satisfaction in terms of numbers in the cell for every sta	tement	
Strongl	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 0	
S. No.	Statements	Marks	
	The state of the s	4	
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.  The syllabus is a balanced combination of fundamental and applied knowledge.	4	
5.	The distribution of the classes allotted to different modules is appropriate.		
6. 7.	Books related to the course are available in the library.	4 3	
8.	Examination pattern covers all modules of the syllabus.	4	
9.	The course is well aligned with similar courses in other Institutes/Universities.		
10.	The course is designed such that it could be taught by using ICT tools.	4	
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	4	
	examination.		
	Colombia Veri No		
Do you	have any suggestion regarding the improvement of the course: Yes/ No		
If yes, p	lease mention the module and suggestions		
Any oth	er specific comments:		
Tiny our			
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. dalih	ya Kaj		
C:	Adlikya Raj Signature of the Student:		
Signatur	e of the student:		

	Student Feedback on Course		
	Date 1		
Name:	P. Vikramadithya Roll No BE/10689/17		
Mobile	e: 9640217066 [-mail: vikramvicky 535@gme	il-com	
Denart	Bio test valore		
Depart	tment: Bio technology Programme: BE		
Course	Course Title		
Semest	ter: Session: Spring		
Put co	orresponding levels of satisfaction in terms of numbers in the cell for	every state	ment
Strongl	ly agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   S	Strongly disa	gree = 0
	y o	Arongi, aisa	8.00
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 need		3
5.	The syllabus is a balanced combination of fundamental and applied knowledg	e.	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.		03
8.	Examination pattern covers all modules of the syllabus.		3
9.	The course is well aligned with similar courses in other Institutes/Universities		
10.	The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar cor	nnetitive	3
11.	examination.	npentive	3
	Y N		
	have any suggestion regarding the improvement of the course: ¥es+No please mention the module and suggestions	NC	)
Any oth	her specific comments:		

# Student Feedback on Course Prashauta Purkayastha Roll No. BE/10669/17 Mobile. 9107007489 F-mail: jaun prashauts F(Q outlook, course Department: Bibeugiusering Programme: B, E Course Code: BT9025 Course Title Tumuruology Semester: 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

S. No.	Statements	Marks
	The standard discussed in the class	3
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 cyllabus of the course is well organised to meet Industrial/Academic needs.	5
	The syllabus is a balanced combination of fundamental and applied knowledge.	5
5.	The distribution of the classes allotted to different modules is appropriate.	3
6.	The distribution of the classes another to different models of the library	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 standard that it could be taught by 11510g 10, 1 10015.	0.00
11.	The course is designed such that it could be tadgit by asing terror and 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:

& pas heurth

Same	Abbinar kerman  ROH N. BE/10623/17  9506085646  I-mail: Siwabhinar 99@gmail.com  Ment: Biotech.  Programme  BE  Code: BI 4025 Course Title IM MUNOLOGY  1281115 10	
Mobile	9506086641	
, VIOON	1-Mail Siwashinar Tagmail com	
Depart	ment Stotech. Programme BE	
Course	Code: BI 4025 Course Title IMMUNOLOGY	
Semest	er: Session: SPRING-19	
	36221011 36.131.199.4.2.2	
р.,		
Put co	rresponding levels of satisfaction in terms of numbers in the cell for every stat	ement
Strongl	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 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.	W
3.	The syllabus is able to achieve course outcomes.	*
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	3
	examination.	
Do you h	nave any suggestion regarding the improvement of the course: Yes/No	
If yes, please mention the module and suggestions		
Any othe	er specific comments:	
Signature of the Student:		

Student Feedback on ( purse  Anshul Roll No BE/10630/17  Mobile: 7033247057 1-mail: anshuldhwu'ya 1@gmail  Department: Bio-keh Programme: B.E  Course Code: B.T. 5025 Course Title Tomourolisay		
Name	Anshul BE/10630/17	
Mobile:	7033247057 mehuldhungun 10 gm	,:1
Departn	ment Bio-tech	41
Course	Code: BT G025 Course Title Immunology er: 4th Session: Sp-19	
C	L Ha	
Semeste	Session: $Sp - Ig$	*****
	responding levels of satisfaction in terms of numbers in the cell for every sta	
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3. 110.	Statements	Marks
1,	The course objectives are clearly defined and discussed in the class.	9
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.	
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.	
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
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sile:	IYUSH SOURAV ROLL DE 10632/17	
	3434225 475 E-mail: piyush 3033 soverav@gmo	ul c
	nt: BIO ENGINEERING Programme: BE	
irse Co	ode: BT4025 Course Title IMMUNOLOGY	
nester:	Session: SP-19	
	esponding levels of satisfaction in terms of numbers in the cell for every state	ement
t corre	esponding levels of satisfaction in terms of numbers in the control	
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	The authors is able to achieve course outcomes.	4
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	examination.	
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If yes r	please mention the module and suggestions	,
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Any o	ther specific comments:	
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	Student reedback on Course	
	Vaihlar Raj Roll No. BE110696/17	
ame:	Roll No.	1
lobile:	8521588880 E-mail: Vaibhar raj 738@gmail.m	Assessment .
anartm	ent Ristechnolom Programme: BE	
-	Code: BT4025 Course Title Immunotony	
ourse (	Code: 51.7.63 Course Tille	
emeste	r. 4 <sup>th</sup> Session: SPRING-19	
out cor	responding levels of satisfaction in terms of numbers in the cell for every	statement
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7.	Books related to the course are a value	4
8.	Examination pattern covers all modeles surges in other Institutes/Universities.	4
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	a recific comments:	
Any ot	her specific comments:	
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Vaibhav Ray Signature of the Student:

Name .	HSHUTOSH ANAND RELIANDILLE		
Mobile 8955104014 1-mail ANAND. NOBILIAN @GMAIL. COM			
MODILE 2133104014 I mail ANANDINDBILIAN @GMAIL. COM			
Departn	nent: BIVTECH Programme B.E.		
Course	Code: BT4D25 Course Title Immunology		
Comsc	Course litle Immunology		
Semeste	Session: SPRING19		
	56551011		
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Put cor	responding levels of satisfaction in terms of numbers in the cell for every	statement	
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6.	The distribution of the classes allotted to different modules is appropriate.	7	
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8.	Examination pattern covers all modules of the syllabus.	7	
9.	The course is well aligned with similar courses in other Institutes/Universities.	4	
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11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	<sup>e</sup> 3	
examination.			
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Do you	please mention the module and suggestions	40	
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Any otr	ner specific comments:		
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Ashnosh Anand Signature of the Student:

	Student Feedback on Course	
	ent: BIOTECH NOLDEY Programme: BE	
Name !	Wya Duwedi Roll No BE 10734/17	
Mobile	9642640244 International 27 @ amid-	m
Moone.	C. C	90111
Departm	ent: BIOIECH NOLDGY Programme: BE	
Course C	Code: BT 4025 Course Title [MMU NOLOGY Session: SPRING 19	
-	14 00011019	
Semeste	r: Session: St KING	
Put cor	responding levels of satisfaction in terms of numbers in the cell for every stat	ement
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6.	The distribution of the classes allotted to different modules is appropriate.	3
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Nobradairedi Signature of the Student:

#### Student Feedback on Course

ame: R	RIYA JHA ROLL NO BE 1079 17. 9523535103 F-mail: 24050999 @gmail com. ent: Blo-ENGINEERINGProgramme: B.E.	
loone	0.5	
epartme	ent: 1310-ENGINEERINGProgramme: 13.E.	
	ode: BT40.25. Course Title IMMUNOLOGY	
ourse C	ode: 0.1.71.0.25 Course Title 4.171.M.0.109.209.11	
emester	4th Session: SPRING-19	
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1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus property.	3
3.	The syllabus is able to achieve course outcomes.  The syllabus is able to achieve course outcomes.	
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Do you	have any suggestion regarding the improvement of the course: Yes/ No	0
If yes, p	please mention the module and suggestions	
Any ot	her specific comments:	
	No comments	
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M		
	ree of the Student:	

#### Studen Leadhad

# Kavita Kumard Video 8292644452 Long Kkavita 1252@g mail. Com Department Biotech rology Program BE Course Code BT 4025 Course Title Immunology Semester: 11th Session 2017-21

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

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. No.	Statements	3
	The course objectives are clearly defined and discussed in the class.	
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Do you have any suggestion regarding the improvement of the module and suggestions	
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Do you have any suggestion regarding and suggestions  If yes, please mention the module and suggestions	
If yes, please mention the module and suggestions	
Any other specific comments:	
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Kavita Kumazi Signature of the Student:

#### Miden Fredham

Name -	AYUSHEE DIWAN ROLL NO - BE 10638/17	
VI-hit	AYUSHEE DIWAN ROLL NO - BE/10638/17  +389 744489 ROLL NO - BE/10638/17  min Bio-Engg. Program BE-BIOGNICINEGETHIC	bm.
Departme	Bio-Engg. Program BE-BIOGNICINGERING	1
Course C	ode BT-4025 Course Title IMMUNO LO 44	
Put corr	responding levels of satisfaction in terms of numbers in the cell for every state agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly es	
S. No.	Statements	Marks
	to the discussed in the class.	4
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the symbols properly	4
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11.	The course is useful in the preparation	
	avamination.	
	have any suggestion regarding the improvement of the course: Yes/No	
Do you	please mention the module and suggestions	
If yes,	please mention are	
	'Fa comments'	
Any o	ther specific comments:	

Signature of the Student:

## Student Feedback on Course

Name 1	Rishikesh Kumar Roll BE/10739/17	
Mahilas	8409592863	
Mobile	8409592863 1-mail Tishibiotechbit@gmail.com	
Departme	ent Biotechnology Programme B.E.	1.77.034
Course C	ode: BT 4025 Course Title immunology	
Semester	Session Spring - 19	
Put corr	responding levels of satisfaction in terms of numbers in the cell for every sta	tement
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly di	sagree = 0
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S. No.	Statements	
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4 4 • 3
3.	The author is able to achieve course outcomes	80
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11.	The course is designed such that it could be taught by using 1CT tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive.	2
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		ves.
Do you	have any suggestion regarding the improvement of the course: Yes/ No	les.
If yes, p	please mention the module and suggestions	
	is burely biology based syllabus not dustry based we are engineers so to	
TI	e busely biology based syllhous	
	and on engineers so to	echnology
1.10	dustry basta	
m	ust be involved	
	ATT.	
	ner specific comments:	
Any oth	her specific comments.	
D:-	hikesh kumar	
My		

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

Signature of the Student:

Apoorva Sahu BE/10635/17

Note 9199268738 | mail apoorvaaps 12@gmail.com

Department Biotech BE Course Code: BT- 4025 Course Fitle. Session SP-19 Semester .... 4th

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

S. No.	Statements	Marks	
	The state of the s	4	
1.	The course objectives are clearly defined and discussed in the class.	4	
2.	The course objectives are incorporated in the syllabus properly.	4	
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10.	The course is designed with similar could be taught by using ICT tools.  The course is designed such that it could be taught by using ICT tools.	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	yes ·
It should give provide more focus on rockelfcal applications of the knowledge	<i>ل</i> :
	••••
Any other specific comments:	

Signature of the Student:

Mobile: .  Departme	Student Feedback on Course  TUNSH KV. SINGHROW BE/10653/17  FOOD 26900 F. I-mail: ayush Ksingh 2511@ Course Title Manual Colors  Tool 26900 F. I-mail: ayush Ksingh 2511@ Course Title Manual Colors  Session: Sland 2019	t maileon logy
Semester	Session: Spring 2019	
	responding levels of satisfaction in terms of numbers in the cell for every started and the same of th	
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1.	The course objectives are clearly defined and discusses and the syllabus properly.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
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5.	The the is a balanced combination of filling allegated and approved the	2 2 4
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7.	Books related to the course are available in the ilolary.	4
8.	11 a dulge of the CVIIADIIS	73
9.	The same is well aligned with similar courses in outer matteres, or	3
	The course is designed such that it could be taught by using ICT tools.  The course is designed such that it could be taught by using ICT tools.	
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nt. Stande Apartin	ARCHANA 825035 BIDENO	PAC 5458 1 11 WINEERING 5 Course Little	Rate MBTA  Brightnin N  Molecular	(10001/18 nanc 1272 @ nsc Biotechno & RDNATEC	g murl.com ology chnology
Semeste	T.		Session:		

Airons.	agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly dis	Mark
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Do you have any suggestion regarding the improvement of the course: Yes/ Nov	NO
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Any other specific comments:	
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Signature of the Student:

Shahudle Falak Signature of the Student:

	Student Feedback on Course  (IRAN KUMARI Roll MBT 10005/18  9525276278 I mail Kkumari25nov Qgm ent. Bio-Engineering Programme ode BT 415 Course little Bromstear Bibliogy & Session: 2018-2020  responding levels of satisfaction in terms of numbers in the cell for every sta	
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly d	lisagree = 0
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1	The course objectives are clearly defined and discussed in the class.	4'
2.	The course objectives are incorporated in the syllabus properly.	
3.	The syllabus is able to achieve course outcomes.	32 3
4.	The syllabus of the course is well organised to meet Industrial Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	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.	10
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	2
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Do you If yes, p	have any suggestion regarding the improvement of the course: Yes/ No- please mention the module and suggestions	10
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Any o	ther specific comments:	
Kin	an Kumari ture of the Student:	

	Student Feedback on Course	21/1
	AKULI BHATTACHARIET MBT/10006/18 14829 20379 - Hamal Kakulibhattacharjee 45- mi Bio-EnthineEring Programme MSc. BIOTECHNO ode BT-415 Course little Molecular biology and TD	
nne K	AKULI BHATTACHARICH NO ME 1/10006/18	
daile -	14829 20379 I mail Kakulibhattacharjee 45	1@gmow·w.
71.1(6	ALO CHALLES PLANTE MSC. BIOTECHNO	OLOGY
partme	IN BIO. ENGLINEEKING	un tartualon
urse C	ode BT-41.5 Course little Molecular biology and rD	NH Teamory
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S. No.	Statement	
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2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
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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.	
7	Books related to the course are available in the library.	32
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.  The course is designed such that it could be taught by using ICT tools.	4
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If yes.	please mention the module and suggestions	
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V	akuli Bhatalayer gnature of the Student:	
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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.	
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

o you have any suggestion regarding the improvement of the course: Yes No yes, please mention the module and suggestions	Мо

Signature of the Student:

#### Student Feedback on Course

Name SUPRITA PANDEY ROll No. HBT 10008 2018
Mabile 8292203006 1-mill supriypandey2014 @ amail: com
Department: Bio-engineering Programme N.SC. Biotechnology Course Code: BT.415 Course Title Molecular Biology L. TONA Technology
Course Code: BT.415 Course Title M. decular Biology F. I. BNA (220 NO 00)
Semester:

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

S. No.	Statements	Marks
	- to the table and discussed in the class.	3
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 collabor of the course is well organised to meet Industrial Academic needs.	2
5.	The collabor is a balanced combination of fundamental and applied knowledge.	-
6.	The distribution of the classes allotted to different modules is appropriate.	0
7.	Books related to the course are available in the library.	3
	5 institute nature covers all modules of the syllabus.	4
8.	The course is well aligned with similar courses in other Institutes/Universities.	3
9.	to the state of th	4
10.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	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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#### Student Feedback on Course

S. comp	APURWA	MISHRA	Roll No.	MBT / 100	009/2	LOIR	
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Depur	iment BIOENI	LINEFRING	Programme	M. Se	~	1 tono Jechni	Lagy
t-m-	Cade BT41	5 Course li	ile milim	une sc	usjy	2 10.00	00
seme	ster: I		Session	20 18	- 20		

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

	s agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	Marks
S. No.		
1	The course objectives are clearly defined and discussed in the class.	1
2.	The course objectives are incorporated in the syllabus properly.	2
3	The state of the s	$-\mathcal{I}_{t}$
4.	The state of the course is well organised to meet industrial Academic record	3
5.	the authors is a halanced combination of fundamental and approximate	3
6.	The distribution of the classes allotted to different modules is appropriate	1
7.	Real s related to the course are available in the library.	4
8.	the still the st	2
9.	at a sign of alignest with similar courses in other mannage courses	2
10.		0
11.	The course is designed such that it could be taught by the course is useful in the preparation of NELIGATE/JEST or similar competitive examination.	

Do you have any suggestion regarding the improvement of the course: Yes/ No.	NO
If you please mention the module and suggestions	
If yes, piease memor are memorated	
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Any other specific comments:	
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Signature of the Student:

#### Student Feedback on Course

Same	APURWA	MISHRA	Roll Soc	MBT / 100	09/2	018	
Mobile	993487	UZI 1-1 KINEFRING 5 Course II	mail apu	wa m	whe	15 Qymail	· com
Depart	ment BIOEN	KINEFRING	Programme	M. Sc	in	Birtichne	ligy.
Contrac	Code BT41	5 Course In	ile Miller	ulau Bri	ingy	F LDNV	sechnely
Semes	er I		Session	2018	- 20		

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

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 fiyes, please mention the module and suggestions	N0
Any other specific comments:	
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Signature of the Student:

	the 4564 862768 1-mail Dunishour 1500 agmail-  attended BT-415 course little Molecular Biology & JONA  stern Second (Tind)	
Vain	Hart provide State State State State Compile	CDIM
Mob	ile 75621862768 1-mill Duniestour 18008. The	00.
Depa	utment Bo-enginering Programme Msc. Rioterhine	Beg
Cour	Tools RT-415 Course like Molecular Biology & DNA	Technology
Com	2-15-1d (T. 1)	
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Put c	orresponding levels of satisfaction in terms of numbers in the cell for every	Statement
	2 Disamed 1 Strong	y disagree = 0
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C No.	Statements	Marks
S. No.		1
1.	The course objectives are clearly defined and discussed in the class.	
2.	The course objectives are incorporated in the synabus property.	
3.		
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5.	The state of the s	4
6.	The distribution of the classes allotted to different modules is up a production	4
7.	Dool's related to the course are available in the notary.	4
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9.	1 and 1 and a linear of with contract to the contract in other matters.	4
10.	The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitions.	ive O
11.	The course is useful in the preparation of REPOXYER	
	examination.	
	have any suggestion regarding the improvement of the course: Yes/ No	NO
Do you	lease mention the module and suggestions	
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ny othe	r specific comments:	
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Ann	u Swell	
nature	of the Student:	

	Student Feedback on Course	2111
Name)	SHRADHA RANI ROLL MBT 10014/13	40
Mobile	8864037770 I mail Shradharani 999 Quail nent BID-ENGINEERING Programme MSC. BIDTECHNOLDS	am
***************************************	MSC. PIDTECHNOLDS	Ť
Departi	Code: BT415. Course little MOLECULAR BIOLOGY & DNA TES	WMOLOGY
Course	Code: BT415. Course little MOLECULAR BIOLOGY & FORTH 12	
	er: I Session 9018-17	14174
Semest	er:	
	the state of the s	tement
Put cor	rresponding levels of satisfaction in terms of numbers in the cell for every sta	
		sagree = 0
Strongly	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly di	
		Marks
S. No.	Statements	
	to the Cast and discussed in the class.	4
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.  The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus of the course is well organised to meet Industrial/Academic needs.	4
4		3
5.	The syllabus is a balanced combination of fundamental modules is appropriate.  The distribution of the classes allotted to different modules is appropriate.	
7.	Dealer related to the course are available in the notary.	3
8.		4
9.	the state of the s	3
10.	The course is designed such that it could be taught by using ICT tools.  The course is designed such that it could be taught by using ICT tools.	3
11.	The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive	
	examination.	
	have any suggestion regarding the improvement of the course: Yes' No	
Do you	have any suggestion regarding the improvement of the country lease mention the module and suggestions	
If yes, p	lease mention the module and suggestions	
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Any oth	er specific comments:	
Any our		

Depart Course Semest Put con	Student Feedback on Course  ANIKET MIHAL Rolls MB7/10015/18  9835098074 Lonart followomihal. @ gmail. com ment Bio Engintlying Programme MSC Biolechnology  Code BT 415 Course Title Holecular' Biology & VDNA Tech er. D Session: 2013-19  responding levels of satisfaction in terms of numbers in the cell for every sta  y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly di	lement
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.	Ч
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	Ч
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
<del></del>		4
	Books related to the course are available in the library.	y
8.	Examination pattern covers all modules of the syllabus.	
9.	The course is well aligned with similar courses in other Institutes/Universities.	И
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
If yes, pl	have any suggestion regarding the improvement of the course: Yes/ No lease mention the module and suggestions	
	r specific comments:	
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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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Shrikirli Anand

Signature of the Student:

Sala	SUPRIUM SIMON ROLL MBT 10017 18	
	9110157958 1-mail Trishasupsilya 86 . Cym	nil·com
All and	Jilot 5 1998	01064
Deputit	Dent BIO-ENGINECRING Programme M.S.C. BIOTECHE	- TECHNOLOGY
Course	Code BT 415 Course little Molecular biology & RDN	V Lecunoran
	Session 2018 - 19	
Semeste	T. L	
	to the cell for eve	ry statement
Put cor	responding levels of satisfaction in terms of numbers in the cell for eve	
	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strong	igly disagree = 0
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 1 (1) ag	
	Statements	Marks
S. No.		4
	The course objectives are clearly defined and discussed in the class.	4
1.	The course objectives are incorporated in the syllabus properly.  The course objectives are incorporated in the syllabus properly.	3
2. 3.	The syllabus is able to achieve course outcomes.  The syllabus is able to achieve course outcomes.	4
4.	The syllabus is able to achieve course outcomes.  The syllabus of the course is well organised to meet Industrial Academic needs.  The syllabus of the course is well organised to meet Industrial Academic needs.	4
5.	The syllabus of the course is well organised to meet many applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.		
7.	Books related to the course are available and a Union	4
8.	Examination pattern covers an module volumes in other Institutes Universities.	3
9,	The course is designed such that it could be taught by using ICT tools.  The course is designed such that it could be taught by using ICT tools.	vitive o
10.	The course is designed such that it could be taught by using ICT toors.  The course is useful in the preparation of NEE/GATE/JEST or similar compe	mive O
11.	examination.	
	i and amount of the course: Yes/ No	ИО
Do you	have any suggestion regarding the improvement of the course: Yes! No	
If yes, p	have any suggestion regulating the suggestions L	
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	iGo comments:	
Any of	her specific comments:	
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Signature of the Student:

#### Student Feedback on Course

me Mamfa Kuman Roll vo MB7/10018/18	
Stabile 894 9008368 Lamil Kmamla 2305 & gray, com	
Department 1310-Englineering Programme M.Sc. Biotechnology. Course Code: BT415 Course little Holewar Biology and TANA Technolo	
Course Code : BT 415 Course little Holewlar Biology and TDNA Jechnole	90
Semester: II nd 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	
S. No.	Statements	Marks
5. 110.		3
	The course objectives are clearly defined and discussed in the class.	3
<u> .</u>	The course objectives are crearly defined in the syllabus properly.  The course objectives are incorporated in the syllabus properly.	3,
2.	The syllabus is able to achieve course outcomes.  The syllabus is able to achieve course outcomes.	3
3.	The syllabus is able to achieve course outcomes.  The syllabus of the course is well organised to meet Industrial Academic needs.  The syllabus of the course is well organised to meet Industrial Academic needs.	3
4.	The syllabus of the course is well organised to meet massacrated knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	3
5.		2
6.	Books related to the course are available in the library.	y
7.	Books related to the course are a vindules of the syllabus.  Examination pattern covers all modules of the syllabus.	9
8.	Examination pattern covers all modules of the synamus.  The course is well aligned with similar courses in other Institutes/Universities.  The course is well aligned with similar courses in other Institutes/Universities.	12
9.	The course is well aligned with similar could be taught by using ICT tools.  The course is designed such that it could be taught by using ICT tools.	
10.	The course is designed such that it could be taught by using 1C F tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive.	2
11.	The course is useful in the preparation	
	examination.	

examination.	
Do you have any suggestion regarding the improvement of the course: Yes/ No	NO
the improvement of the course: 165 No	1 100
Do you have any suggestion regarding the impact	
Do you have any suggestion regarding the module and suggestions  If yes, please mention the module and suggestions	
If yes, please mention the module and suggest	
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North Kunchi Signature of the Student:

#### Student Feedback on Course

Name	Tyoti Sing I Roll MBI 10019/18 82719344 SI 1-mall fydisingthe jetisinghaulille em Biologinelling Programme Misc Bictrohnology ode BI415 Course little McAcular Sidogy 2 VANI	
Mobile	82719344 SI Land inditional indistriction in the 178	girail.com
Languetus	Riceral coming Mrs. Richardon	1.
Departin	ent Bide differenting Programme 1132 Bren en 19	+ technology
Course (	Tode BIAIS Course Title Michaellas Stology 2	
Semeste	r:	
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	itement
	2 Di mana = 1 Strongly d	lisagree = 0
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly d	
S. No.	Statements	Marks
5. 10.		4
1.	The course objectives are clearly defined and discussed in the class.	
2.	The course objectives are incorporated in the syllabus properly.	3
3.	the state of the s	4-
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus of the course is well organised to meet and applied knowledge.  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.  Examination pattern covers all modules of the syllabus.	3
8.	The source is well aligned with similar courses in older institutes conversion	
9.		3
11.	The course is designed such that it could be talight by damped.  The course is useful in the preparation of NET/GATE/JEST or similar competitive.	1
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1	examination.	
	examination.	2/2
Do you	have any suggestion regarding the improvement of the course: Yes/ No	ND
Do you If yes.		ND
Do you If yes.	have any suggestion regarding the improvement of the course: Yes/ No	ON
Do you If yes.	have any suggestion regarding the improvement of the course: Yes/ No	ND
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If yes.	have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	ND
If yes.	have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	ND
Any o	thave any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions  ther specific comments:	ND
Any o	have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	NO

Name / Mobile Departin Course C Semeste	8340471269 1-mail antaraccadhana 97@ gmail. Biologiusacig Programme MSC Biotzehnology ode: BI415 Cource little Molecular biology 8 2 BNA	com
Put cor	responding levels of satisfaction in terms of numbers in the cell for every state	ement
S. No.	sagree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree    Statements	Marks
	All de Alace	-4
1.	The course objectives are clearly defined and discussed in the class.	4 3 4
	The course objectives are clearly defined and syllabus properly.  The course objectives are incorporated in the syllabus properly.	3
2.	The course objectives are measured outcomes.	4
3.	The syllabus is able to achieve course outcomes.  The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus of the course is well organised to meet Industrial/Academic needs.	2
4.	The syllabus of the course is well organised to the	3
5.	The syllabus of the course is well organised to meet mudustra.  The syllabus is a balanced combination of fundamental and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	
6.		\_
7.	the transfer of the course are available in the	2
	Examination pattern covers all modules of the syllabus.  Examination pattern covers all modules of the syllabus.	3
8.		2
9.	The course is well aligned with similar counses to using ICT tools.  The course is designed such that it could be taught by using ICT tools.	
10.	The course is designed such that it could be taught by using IC 1 tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive	1
11.	The course is useful in the preparation of the	
	examination.	
	No. 1 is a second of the course: Yes/ No.	อ
Do yo		U
If yes.	please mention the module and suggestions	
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Signa	iture of the Student:	

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	Student Feedback on Course S	119
Name .	Anjoni Kuman Yadar Roll onjonikumosiyadar 2@ grai	1.com
Departe	Anjoni Kumasi Yadav Roll MBT 10021/18 6200871674 1-mail anjonikumosi Yadav 2@gmail nem Blo- engineering Programme M.SC. Biotechnology Code: BT4115 Course Little Moleculas Biology & R. DNA er: 2nd Session: 2018-20	Lynolog
Semeste	2rd Session: 2018-20	
Put cor	responding levels of satisfaction in terms of numbers in the satisfaction in the satisfaction in terms of numbers in the satisfaction in the satis	
Strongly	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Orang	Marks
S. No.	Statements	
2.1	1 Foregord in the class.	4
1.	The course objectives are clearly defined and discussed in the class.	4
	The course objectives are incorporated in the	4
3.	The syllabus is able to achieve course outcome Industrial Academic needs.	Ч
4.	The syllabus is able to achieve course outcomes.  The syllabus of the course is well organised to meet Industrial Academic needs.  The syllabus is a balanced combination of fundamental and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	4
5.	The syllabus is a balanced combination of fundamental and appropriate.	3
6.		2
7.	Books related to the course are available	41
8.	Examination pattern covers all modules of the syllabus.  Examination pattern covers all modules of the syllabus.  The course is well aligned with similar courses in other Institutes/Universities.  The course is well aligned with similar courses in other Institutes/Universities.	4
9.	The course is well aligned with similar courses that with a LCT tools	2
10.	The course is designed such that it could be taught by using ICT tools.  The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive	0

examination.

Do you have any suggestion regarding the improvement of the course: Yes/ No	No
If yes, please mention the module and suggestions	
••••••	
Any other specific comments:	
	•••••
Signature of the Student:	
ando Jan	
Signature of the Student:	

Student Feedback on Course,  Zawah Wavis Roll vo MT/BT/10002/18  Methole 97-78063253 1-mail zawah wavis @ gmail. a  Department Biologin wing Programme M. Tech-Biotechnole  Department Biologin wing Programme M. Tech-Biotechnole  Department Biologin wing Programme M. Tech-Biotechnole	SP/19
Lavah Nalle Roll No.	
9778063253 Javahnavila gmail. a	mo
Department Biolingineving Programme M. Tech-Bistechnole	94.
Course life to la	
Semester: 2nd Session: 2018-2020	

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
Any other specific comments:	
	•••••

Zaerah Waris Signature of the Student:

Student Feedback on Course  Name Zairah Waris Roll No. MT/BT/10002/18	SP/19
Name Zaviah Waris Roll No. MI/BT/10002/18  Mobile: 9778063253 E-mail: Zaviahwarie & gmail  Department: Bioenginewing Programme: M. Tech-Biotechnol  Course Code: BE 507 Course Title Advanced Biescparation en  Semester: Session: 2018-2020	· com
Department Bioengineving Programme M. Tech - Biotechnol	gineving
Course Code: 182 30+ Course Title Favorities 182 3018 - 2020	1

Strongry	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	
S. No.	Statements	Marks
1	The course objectives are clearly defined and discussed in the class.	4
1.	The course objectives are incorporated in the syllabus properly.	4
2.	The syllabus is able to achieve course outcomes.	4
3.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
<u>4.</u> 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 saves is designed such that it could be taught by using ICT tools.	4
11.	The course is designed such that it could be taught of similar competitive examination.	4

o you have any suggestion regarding the improvement of the course: Yes/ No f yes, please mention the module and suggestions	No
. 3 - 3 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	
Any other specific comments:	

Zavah Wavis Signature of the Student:

Student Feedback on Course	57/19
Your MI/BI/100n 2/18	1 1
Mobile: 9778063253 F-mail Zawahnsevie a gnail.  Department Riverginewing Programme M. Tech-Biotechno  Course Code: BE506 Course Title Biopro Cly Plant Derign	com
Department Biverginering Programme M. Tech-Biotechic	logy
Course Code BE 506 Course Title Bioprocess Plant Design	
Semester: 2 <sup>Nd</sup> Session: 2018-2020	

S. No.	Statements	Marks
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2.	The syllabus is able to achieve course outcomes.	4
3.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
4.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
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.	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

Oo you have any suggestion regarding the improvement of the course: Yes/ No f yes, please mention the module and suggestions	No
Any other specific comments:	

Zarah Waris Signature of the Student:

Student Feedback on Course	3P/19
Student Feedback on Gourse  Name Zarah Warie Roll No. MIBT/10002/18  Mobile: 97 18063253 1-mail: Zarah Navie @ gwail. com  Department: Divengineuring Programme M. Tech-Biotechnology  Course Code: BE 315 Course Title Processe Biotechnology  Semester: Session: Session: Session:	n
Department: Rivergineuring Programme M. Tech - Biotichnol	agy
Semester: Session: 2018 - 2020	

S. No.	Statements	Marks
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9.	The course is well aligned with similar courses in other Institutes/Universities.	y
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11.	The course is designed such that it could be tadgin by the course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	9

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:	
Atty other specific comments.	

Zavah Wavis Signature of the Student:

Townsh wo	anis Roll No. MI BT/10002/18	5P/19
Mobile 9778063 25	53 E-mail jarrahnanca quail.	nology
Course Code: CP578 Semester: 2 Nd	Course Mile Watte Management Session: 2012-20	

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Zavah Wavis Signature of the Student:

	Student Feedback on Course	1'
	Kanish ka kunal Roll No. MT/BT/10004/18  9951743358 E-mail: kanah k 1995 kunal@grent: Bioengineering Programme: M. Tech  Code: BE508 Course Title Biophysics  Session: 2018 - 2020	
Name	9951743858 Kanchk 1995 kundlegu	ail. co
Mobile:	1181113370 E-mail	
Departm	ent Biologineering Programme	4-4-1
	BESOR Com Title Risphyeics	
Course (	0de: 000 - 2020	
Semeste	Session 2016	
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	Student Feedback on Course	- 11 )		
	Kangshka kunal Roll No. MT/87/10004/18  9951743358 E-mail: kanahk 1995 kunal@gu ent: Bioengineoring Programme: M. Tech Code: BC508 Course Title Biophysics. Session: 2018 - 2020			
Name:	Carrette and Rolling to all 100 5 to all all	a. lie		
Mobile:	9951743358 E-mail: Kanth K 1995 Sunde gru			
0	Riceraliseasing Programme M. Tech			
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Signa	ture of the Student:			

Name Mobile. Departm Course ( Semeste Put cor	Student Feedback on Course  Kanishka kunal Roll No. MT/BT/10004/18  9951743358 B-mail: Kanish1995 kunal @ gustent Bioengineo Jung Programme: M. Tech  ode: BE507 Course Title Advance Biose Parali  2 nd Session: 2018 - 2020  responding levels of satisfaction in terms of numbers in the cell for every state  Absither agree par disagree = 2 Disagree = 1 Strongly dis-	ement		
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Any o	other specific comments:			
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ame: obile:	Student Feedback on Course  Kanishka kunal Roll No: MT 187 10004/18  9951743358 E-mail: Kanish 1995 kunal @ gus ent: Bibenginearing Programme: M. Tech Code: BE507 Course Title Advance Bioseparati 2 Na Session: 2018-2020	SP. Co.
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ut cor	responding levels of satisfaction in terms of numbers in the cell for every stat	ement
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10.	The course is designed such that it could be taught by using 1c1 competitive  The course is useful in the preparation of NET/GATE/JEST or similar competitive	5
11.	examination.	
-Newsland		Nha
Do you	have any suggestion regarding the improvement of the course: Yes/ No	100
If yes,	please mention the module and suggestions	

Any other specific comments:
Any other specific comments.
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	Student Feedback on Course	59
X	anishta kunal Roll No MT/BT/10004/19 9981743358 E-mail: kanishk 1995 kunal @ Bioengineering Programme: M. tech Brotich de: BESOG Course Title Rioperocoes Plant de 2nd Session: 2019-1020.	. )'
ne:	and only kind Roll No. MT/18/1/10004/19	5
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urse Co	de De sos Course Title 151 operación Talint de	sign.
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nester.	Session: & O. N.	
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4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
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8.	time actions actions all modules of the syllabus.	1
9.	The source is well aligned with similar courses in other institutes on restaura	3
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11.	C1 the manageration of NEI/IIA II/III	itive 4
1	examination.	
	the decrease of the course. Yes/No	No
Do yo	ou have any suggestion regarding the improvement of the course: Yes/No	100
If yes	s, please mention the module and suggestions	
An	y other specific comments:	
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And the second second	100	

Student Feedback on Course	5P/19
Mobile: 9951743358 E-mail: konishk 1995 kunal Quail	/
Mobile: 9951743358 E-mail: konishk 1995 kunel & gmail	· Com
Department: Bioenginearing Programme: M. Tech  Course Code: BESIS Course Title Parcess Biotechnology  Semester: 2nd Session: 2018-2020	
Course Code: BESIS Course Title Paracella Riotechhology	
Semester: 2018 Session: 2018	

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10.	The course i	ic useful i	such that it could be taught by us n the preparation of NET/GATE	JEST of Silling		,
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Do you have any suggestion regarding the improvement of the course: You have any suggestions	es/No No
Do you have any suggestion regarding the improvement of	
Do you have any see the module and suggestions	
Do you have any suggestion regularity learning the module and suggestions  If yes, please mention the module and suggestions	
Any other specific comments:	
Any other specific comments	
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Signature of the Student:

## Student Feedback on Course MT/BT/10005/18 Mysinha@gnail.com M. Tech E-mail: ... ..... Programme: ..... Department: Course Code: Put corresponding levels of satisfaction in terms of numbers in the cell for every statement Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0 Marks Statements S. No. The course objectives are clearly defined and discussed in the class. The course objectives are incorporated in the syllabus properly. 2. The syllabus is able to achieve course outcomes. The syllabus of the course is well organised to meet Industrial/Academic needs. 3. The syllabus is a balanced combination of fundamental and applied knowledge. 4. The distribution of the classes allotted to different modules is appropriate. 5. 6. Books related to the course are available in the library. 7. Examination pattern covers all modules of the syllabus. The course is well aligned with similar courses in other Institutes/Universities. 8. The course is designed such that it could be taught by using ICT tools. 9. The course is useful in the preparation of NET/GATE/JEST or similar competitive 4 10 11. examination. 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:

Sually Sinha Signature of the Student:

	Student Feedback on Course	100
(	Enallys Sinha Roll No. MT/BT/10005/1 81588/50744 E-mail: smallysinha@gneil.ce	8 381
Name:	Roll No. 111811(0005)	71-21-17
Mobile: .	81588 SOTY4 E-mail: Inallysinha & gray, co	July .
Departm	ent: Bioengineously Programme: M. Tech Code: CE STR Course Title Wask Management 2 Session: 2018 - 2020	
Course	CESTO Complete Management	
Course	2002-02020	
Semester	Session: 20.18	
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1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
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	arganised to meet industrial Academic needs.	7
4.	The last the langed combination of filligation and approximation	4
5.	The distribution of the classes allotted to different modules is appropriate.	
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7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.  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.  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.	
Da wou	have any suggestion regarding the improvement of the course: Yes/ No	No
If yes	please mention the module and suggestions	
11 yes,	picase mention are measure ee	
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Any o	ther specific comments:	

Sually Linha Signature of the Student:

	Student Feedback on Course	. 0
0		SP
ne:?	mally Sinha Roll No: MT   BT   10005   18 81588 50744 E-mail: Smallyeinha@gmail	****
bile:	81588 50744 F-mail: Smallyeinha@gmail	. Com
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partmer	it: Sidentinearing Programme: 14. tech 1510th	mount
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3.	The authors is able to achieve course outcomes.	3
4.	The collabor of the course is well organised to meet Industrial/Academic needs.	4
5.	The cyllabus 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.	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.  The course is useful in the preparation of NET/GATE/JEST or similar competitive	4
11	The course is useful in the preparation of NET/OATE/JEST of Similar course	
	examination.	
Do vo	ou have any suggestion regarding the improvement of the course: Yes/ No	20
If yes	s, please mention the module and suggestions	
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Any	y other specific comments:	
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	Smally Linha	

Signature of the Student:

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Signature of the Student:

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artme	Student Feedback on Course  wrolly Sinha Roll No: MT/RT/10005/  8158850744 E-mail: Smally Sinha@ gmail  nt: Biologinooring Programme: M. Tech Biolech ode: BESOT Course Title Advanced Riologoacat  2018-2020	nolo
	Riologicaling Programme: M. 18Ch Story	0000
artific	PCTOD Advanced Biologoval	iona
irse C	ode: 5254 Course little 2020	
necter	Session: 2018	
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5.	The syllabus is a balanced control of the syllabus is appropriate and allotted to different modules is appropriate.	4
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7.	Books related to the course are available in the syllabus.  Examination pattern covers all modules of the syllabus.  Examination pattern covers all modules of the syllabus.  The course is well aligned with similar courses in other Institutes/Universities.  The course is designed such that it could be taught by using ICT tools.	4
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	u have any suggestion regarding the improvement of the course: Yes/ No	No
Do yo	u have any suggestion regarding the impre-	
If yes,	u have any suggestion regarding the please mention the module and suggestions	
Any c	other specific comments:	
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Signature of the Student:

	Student Feedback on Course	410
	7	Mo
Name	Tyoti Singa Roll MBI 10019/18	
Mobile	8271934451 1-mail: jyotisinghav19 agmail.com  Bioengineering Programme M. Sc Biotehno  Code: BTSOI (ourse Title Immunotechnology  Session: 2019-20	
D	a' aca' acouring	lvau
Departi	went Riverding programme. 1. 1135 Property	20
Course	Code: BTSOI Course Title Immunotechnology	
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S. No.	Statements	Marks
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6.	The distribution of the classes allotted to different modules is appropriate.	
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
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	examination.	
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If yes n	lease mention the module and suggestions	10
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Any oth	her specific comments:	
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Signati	ure of the Student:	

	Student Feedback on Course	1
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Name &	akuli Bhattachayer Roll M187/10006/2018 1482920879 1-mail Kakulibhattachayer 457@gr ent Bioengineiung Programme MSc. Bio techno logy Tode BT 501 (ourse Title Jammunotechnology	1
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Departm	en Bisengineing Programme MSc. Bis techno logy	
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Semeste	Session: 2019-2020	
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2.	The course objectives are incorporated in the syllabus properly.	4
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	have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	0
II yes, p	nease mention the module and suggestions	
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A - 6	Ture of the Student:	

	Student Feedback on Course	1-110
Same /	ANTAR ARADHANA ROIL MBT/10020/18  8340471269 1-mail antaravadhana 97 @ gmail. Com en Bioengmewing Programme M.Sc Biotechnology ode BT 501 (ourse Title Immunotechnology TIT rd. Session 2019 20,	MO)19
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Mobile:	8540411269 1-mail antaravadhane 47 (a gmail Com	t.
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Course	ode DI 301 · Course Title Jmmunotechnology.	
Semester	TII 74 . Session 2019 20.	
Put corr	responding levels of satisfaction in terms of numbers in the cell for every state	ement
Tut com	esponding levels of satisfaction in terms of numbers in the centor every state	
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	agree = 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.  The syllabus is a balanced combination of fundamental and applied knowledge.	4
5.	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
Carrier Carrier	i' i' i' a second of the course. Ves/No	10
Do you	have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	10.
II yes,	please mention the module and suggestions	
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The same of	d	
Any o	ther specific comments:	
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A	avod	
Signa	ture of the Student:	
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Student Feedback on Course	51	ud	ent l	Fred	buch	000 6	DUTE
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Name ANIKET NIHAL RE	MBT/10015/18
Mobile: 9835098074 1-mail:	followmital @ gmail. com
Department Bio-Engineering Pr	ogramme H.Sc Biotechnology
Course Code: BT 501 Course Title	Immum otechnology
Semester: 1	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
	The state of the s	ч
1.	The course objectives are clearly defined and discussed in the class.	ч
2.	The course objectives are incorporated in the syllabus properly.	y
3.	The syllabus is able to achieve course outcomes.	
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
	The distribution of the classes allotted to different modules is appropriate.	4
6.	Books related to the course are available in the library.	4
7.	Books related to the course are available in the riotary.	4
8.	Examination pattern covers all modules of the syllabus.	y
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The savere is designed such that it could be taught by using IC I tools.	
11.	The course is designed such that it could be taught by 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. Test No  If yes, please mention the module and suggestions	No
Any other specific comments:	
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anschhal Signature of the Student:

	Student Feedback on Course	xo o l
	Student reedback on Course	[4]
Name".	JAYANTI JHA ROHNO MBT/10010/19	
Mobile:	ment: DEPT: OF: BIOEMONINFERWATOGramme: MSC BIOT ECHNOLO	
Departu	nent:DEPT. D. F. BTOF MOITNEERW <sup>p</sup> rogramme: M.S.C., B.T.O.T. E.C.H.M.R.L.G	. 64 Y
	Code: BT401 Course Title MOLECULAR CELL BIOLO	
Semeste	er: . I	
	responding levels of satisfaction in terms of numbers in the cell for every s	
Strongly	y 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.	74
7.	Books related to the course are available in the library.  Examination pattern covers all modules of the syllabus.	y
8. 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.	Ч
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	/e 3
Do you If yes, p	Yes/Ne	∨0
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•	ner specific comments:	
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Signature of the Student:

## Student Feedback on Course

Mobile:			Roll No. M	61 110004 119	
	8409022	2848	neureg. Programme:  nurse Title	tablegat Of gmail.c.	e.m
Departn	nent: Dept. of	Biocha	neering. Programme:	M. Sc. Biotechnolo	94
Course	Code: 8.T.40	o.J C	ourse Title Molecular	Cell Biology	00
C	Que.	T	Saccioni	2019 200	
Semeste	er:	4	36881011:	. ×.0.1. <i>J</i> . & <i>D.</i>	
Put cor	responding le	vels of sa	isfaction in terms of num	bers in the cell for ev	ery statement
Ctoonel			Neither agree nor disagree =	2 Disagree = 1 Str	ongly disagree = 0
Strongi	y agree = 4 Ag	giee - 3	Wetther agree nor disagree =	2 Disagree 1 3ti	oligiy disagree
S. No.			Statements		Marks
1.	The course obje	ectives are	clearly defined and discussed	in the class.	4
2.	The course obj	ectives are	incorporated in the syllabus p	properly.	4
3.	The syllabus is	able to ac	nieve course outcomes.		4
4.	The syllabus of	f the cours	e is well organised to meet Inc	dustrial/Academic needs	. 4
5.	The syllabus is	a balance	combination of fundamental	and applied knowledge.	. 4
6.	The distribution	n of the cl	isses allotted to different mod	ules is appropriate.	3
7.	Books related t	to the cour	se are available in the library. rs all modules of the syllabus		Ч
8. 9.	The course is u	vell aligne	with similar courses in other	· Institutes/Universities.	3
10.	The course is d	lesigned su	ch that it could be taught by t	using ICT tools.	3
11.	The course is	useful in	he preparation of NET/GAT	E/JEST or similar comp	
	examination.				
Do you If yes, p	have any sugges blease mention th	stion regard ne module	ling the improvement of the c and suggestions	ourse: Yes/ No	No
Any ot	her specific cor	mments:			
Any ot	her specific cor	mments:			
	her specific cor	mments:			
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	her specific cor	mments:			
	her specific cor	mments:			

	Student Feedback on Course	M0/	
Name <sup>*</sup> .	PRIYANKA MITRA ROIL >0 MBT/10014/2019	Į.	
Mobile:	9117211100 F-mail:		
Departu	nent: Msc Programme: Biotech ndog y Code: BT401 Course Title MOLECULAR Biology Cell S r: Session: 2019-2029		
Осрании	DELLA MOLECULAR RESTAUCELLE	histog 4	
Course (	Code: D1401 Course Title	July (	
Semeste	r: Session: 2014-2021		
Put cori	responding levels of satisfaction in terms of numbers in the cell for every stat	ement	
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	agree = 0	
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S. No.	Statements	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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.  The distribution of the classes allotted to different modules is appropriate.	4	
6.	Books related to the course are available in the library.	4	
0	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	
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Do you h	ease mention the module and suggestions		
II yes, pic	case mention the investor and open		
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Any othe	er specific comments:		
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mit	7/11/2010		
Signature of the Student:			

Student Feedback on Course	CA0/
Name Moniba Imam Roll No. MBT 10018/19  Mobile: 8789980795 I-mail: monibalmam 30@gmail: c.  Department: Biotechnology Programme: MSc. Biotechnology  Course Code: BT 401 Course Title Molecular CU Biology  Semester: I Session: 2019-21	
Put corresponding levels of satisfaction in terms of numbers in the cell for every sta	
Strongly agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly d	isagree = 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.	ÿ
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.	ч
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to the state of th	3
10. The course is designed such that it could be taught by using it i tools.  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	
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Any other specific comments:	
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Mouiba Jusau Signature of the Student:

## Student Feedback on Course

Mo/19

Name Calle Sed no Most	/		
Mobile:9110983404 I-mail:Subhisoigh 957@gmail:com			
Moune	Mobile:1110983404 I-mail: Suthi sough 957@gmail: com.		
Department: BIOENGINGERING. Programme: M.S.C. Biotechnolo	94		
Course Code: BT401 Course Title Moleulary Coll Biolog			
Semester:	J		
	•••••		
Put corresponding levels of satisfaction in terms of numbers in the cell for every sta	atement		
Strongly agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly of	lisagree = 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		
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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	do		
it yes, please mention the module and suggestions			
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Any other specific comments:			
Any other specific comments.			
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Signature of the Student:			

Signature of the Student:

	Student Feedback on Course	Mol
	Para Desa	1
Name <sup>*</sup>	NAHUL DEKA ROHNO 1415T/10023/19	
Mobile	9957/38510 1-mail: rahuldike cellic@gmu	1.com
Depart	RAHUL DEKA ROHNO MBT/10023/19 9957/38510 I-mail: Kahulduke celtic@gmail ment: Bio-Enginary Programme: M.Sc B10 Code: BT401 Course Title Molecular lul Biology er: I Session: 2019-21	
Course	Code: BT401 Course Title Molecular Cell Biology	
C	T 2019-21	
Semesi	er: Session: Zonzaj	
D 4		tomant
Put co	rresponding levels of satisfaction in terms of numbers in the cell for every state	lement
Strongl	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 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.	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	3
	examination.	
a von l	nave any suggestion regarding the improvement of the course: Yes/ No	10
fves ni	nave any suggestion regarding the improvement of the course: Yes/ No ease mention the module and suggestions	ıυ
yes, p	case mention the module and suggestion	
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	can also be applied for other important to	gus
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	er specific comments:  NA replication taught using animation to  can also be applied for other important to  so Animation help in remembering the the  much lutter:	
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Signature of the Student:

	Student Feedback on Course		Mo
Same:	Mandavi Singh Roll to MBT 16012/19  9179473468 F-mail: mandavisingh 668@gm  Jent: Mac Biotechnology Programme: MSC Biotechnology  Code: BT401 Course Title Molecular Cell Bio		
Mobile:	9179473468 1-mail: mandavisingh 668@gm	ail-	(ox)
Departm	ient: Mec Biotechnology Programme: MSC Biotechnology	9.7	
Cource (	Code BT401 Course Title Molecular Cell 1510)	log	y.
Course	r: I Session: MO-19		
Semeste	Ti		
Put cor	responding levels of satisfaction in terms of numbers in the cell for ever	y stat	ement
Committee	gagree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strong	gly dis	agree = 0
Strongly	agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Swen		Marka
S. No.	Statements		Marks
0.1.0.	to the liver and in the class		4
1.	The course objectives are clearly defined and discussed in the class.		4
2.	The course objectives are incorporated in the synabus property.		4
3.			4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus of the course is well organised to meet Industrial/Academic needs.		4
5.	The syllabus of the course is well organised to meet the syllabus is a balanced combination of fundamental and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.		4
6.	The syllabus is a balanced combination of tendent modules is appropriate.  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.  The course is well aligned with similar courses in other Institutes/Universities.		4
9.	The course is designed such that it could be taught by using ICT tools.  The course is designed such that it could be The course is designed such that it could be taught by using ICT tools.		4
10.	The course is designed such that it could be taught by using 161 tools.  The course is useful in the preparation of NET/GATE/JEST or similar compe	titive	4
11.	examination.		
Dayou	have any suggestion regarding the improvement of the course: Yes/ No	1	10
If yes	please mention the module and suggestions		
11 yes,	produce	•••••	••••••
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Any o	other specific comments:		
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Signature of the Student:

A		
Student	Feedback	on Course

(no) 19

Mobile: BIDENKENEERING Programme: MSC Notechnology		
Mobile: 9 11 2114576 1-mail: Kumasia and TOYO accord a Com		
Department: Bita Exist ALISTALL Programme: MICC Notes hados	<b>4</b>	
Department. Department. Programme:	7	
Course Code: BT401 Course Title Molecular Cul Biology		
Semester: $\square$ Session: $2019-21$		
Put corresponding levels of satisfaction in terms of numbers in the cell for every s	tatement	
Strongly agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly	disagree = 0	
ottoligiy agree 4 Agree 3 Nettilei agree not allangue		
S. No. Statements	Marks	
The course objectives are clearly defined and discussed in the class.	4	
<ol> <li>The course objectives are clearly defined and discussed in the class.</li> <li>The course objectives are incorporated in the syllabus properly.</li> </ol>	7	
The cylinbus is able to achieve course outcomes.	4	
4. The cylindry of the course is well organised to meet Industrial/Academic needs.	4-	
5 The cyllabus is a balanced combination of fundamental and applied knowledge.	4-	
The distribution of the classes allotted to different modules is appropriate.	3	
7. Books related to the course are available in the library.	2 Y	
8. Examination pattern covers all modules of the syllabus.  9. The course is well aligned with similar courses in other Institutes/Universities.	۱۹'	
the state of the s	3	
C 1 ' Als managerion of NH 1/(1A 1F/1F.) 1 (1) Silling Collipoint	e 3	
11. The course is useful in the preparation of NET/O/NTB/BS. or summer in examination.		
Do you have any suggestion regarding the improvement of the course: Yes/ No	6	
If yes, please mention the module and suggestions		
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Any other specific comments:		
Toughtumeri Signature of the Student:		
Signature of the Student:		

	Student Feedback on Course	(M)
Mobile: 1979909559 1-mail: Ushikajaiswal 25@gwaw. Com Department: Blochgineshing Programme: MSC. BIDTECHNOLOGY Course Code: BT40 Course Title Molecular Cell Blology. Semester: 1 Session: 2019-21		
Name".	START STROWAL ROLL NO. 0 0 0	٥,
Mobile: .	1979909559 Lamail Whikajaiswal 257a)gmo	$\mathcal{M}.$ Com
	Ricenaisaguina I Maca Protectiona	AY
Departmo	ent: Davorujation Programme: 1715Co Brott Gingocc	
Course C	ode BT401 CourseTitle Molecular Cell BLOLOGY.	
-	2019-21	
Semester	Session: WOTT &	
Put corr	responding levels of satisfaction in terms of numbers in the cell for every stat	ement
	•	
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 0
		24 - 10
S. No.	Statements	Marks
		Ч
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 soll-less is able to achieve course outcomes	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.  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.  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.  The course is well aligned with similar courses in other Institutes/Universities.	4
9.		4
10.	The course is designed such that it could be taught by using 10 t tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive.	4
11.	examination.	
Do you	have any suggestion regarding the improvement of the course: Yes/ No	0
If yes,	please mention the module and suggestions	
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Any o	ther specific comments: The classes were interesting and interactive	
T	The classes well interesting and hiterature	
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	The of the Student:	
	d: 101/2012	
/(	(H)()	
Sign	fure of the Student:	

	Student Feedback on Course	M	
Name Briganka Kumavi Roll Vo: MBT 10021 15  Mobile: 7979044331 F-mail: pkbirlabagan @gmail:com			
Mobile:	7079 DUNZZ) 1 mil ek birla maan @a mail: com		
Moone.	1 According to the second	100.	
Departm	ent: BiDengineverng Programme: MSC Divisioning	stogy.	
Course (	r: Bidengineveing programme MSC Bidtechno Sode: BT401 Course Title Molecular Cell Biology Session: 2019-2020	<b>1</b>	
Semeste	Session: 2019-2020		
Semeste			
Put cor	responding levels of satisfaction in terms of numbers in the cell for ever	y statement	
		gly disagree = 0	
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strong	5.7	
S. No.	Statements	Marks	
5. 1.0.		4	
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.  The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus of the course is well organised to meet Industrial/Academic needs.	3	
4.	The syllabus of the course is well organised to meet model and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.	4	
5.	The syllabus is a balanced combination of fundamental are appropriate.  The distribution of the classes allotted to different modules is appropriate.	4	
6.	Books related to the course are available in the library.	3	
7.		4	
8.	The course is well aligned with similar courses in other Institutes/Universities.	4	
9.		.9	
10.	The course is designed such that it could be taught by using 10. to the course is useful in the preparation of NET/GATE/JEST or similar compet	itive 4	
11.	examination.		
Ĺ			
D	have any suggestion regarding the improvement of the course: Yes/ No	NO	
If yes, please mention the module and suggestions			
If yes, please mention the module and suggest			
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		,	
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Any ot	her specific comments:		
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	luigunka ure of the Student:		
Signat	ure of the Student:		

	Student Feedback on Course		(4)
	RESHMI KUMARI ROHNO MBT/10022/19		• • • •
Name"	7463859315 F-mail: Ilshnik 23 @ gmail: Consent: Biology Programme: M.Sc. Biolechnole Code: B7401 Course Fitle Molecular Cell Biology	Λ	
Mobile:	7463859315 1-mail:		
Departm	ient: Beolna intellina Programme: M. So: Biolechnole	gy	
Carrage	Course Course Fitte Molecular Cell Biology	1	
Course	77 - 2019 - 2020	ر	
Semeste	r: I Session: 2019 - 2020		
	and for ev	erv stat	ement
Put cor	responding levels of satisfaction in terms of numbers in the cell for evo	cry but	
	Stro	ongly dis	agree = 0
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree		Marks
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S. No.			Ÿ
1.	The course objectives are clearly defined and discussed in the class.		4
2.	The course objectives are incorporated in the synadus property		Ч
3.	The syllabus is able to achieve course outcomes.  The syllabus is able to achieve course outcomes.		3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.  The syllabus of the course is well organised to meet Industrial/Academic needs.		<u>y</u>
5.	The syllabus is a balanced combination of fundamental and applied knowledge.  The syllabus is a balanced combination of fundamental and applied knowledge.		4
6.	TI I'-t-il-ution of the classes allulled to different		_3
7.	Books related to the course are available in the sub-		<u>ч</u>
8.	Examination pattern covers all modules of the syllabus.  The course is well aligned with similar courses in other Institutes/Universities.  The course is well aligned with similar courses in other Institutes/Universities.		4
9.	The course is well aligned with similar courses in the strength of NET/GATE/JEST or similar comparation of NET/GATE/JEST or similar comparation.	-4:4:40	
10.	The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar comp	etitive	3
11.	The course is useful in the preparation		
	examination.		
	have any suggestion regarding the improvement of the course: Yes/ No	No	)
Do you	blease mention the module and suggestions		
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Any of	her specific comments:		
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'Ke	shmë Kumali		

Signature of the Student:

	Student Feedback on Course	MOL	
Name VARSHA  Roll No MBT   10024   19  Mobile: 7.054667294 I-mail: varsha199825@gmail.com  Department: Bioengineering Programme: M.Sc Biotechnology  Course Code: BT401 Course Title Molecular Cell Biology  Semester: T Sassian 2019 - 20			
Name	Roll Vo. 1981 10024 119		
Mobile:	4059667294 1-mail: voisha199825@geness.com		
Departm	ent Biognaineura Programme M. Sc Biotechnology		
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Course	Lode: 91 101 Course Title Production Course Title	•••••	
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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.		
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.  The course is well aligned with similar courses in other Institutes/Universities.	3	
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11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive	3	
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Student Feedback on Course	Mo/
Mobile: 6287648929 E-mail: Nami 99r09 @ gmail . ce  Department: Bisempinesting Programme: M-Sc. Bislogy.  Course Code: BT.401 Course Title Cell Bislogy.  Semester: Title Session: 2019	
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Signature of the Student:

	Student Feedback on Course	Mo
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, bile	8292605550 E-mail: anima·mishra2108 @gmo	il.com
Mobile	0 100100 -011110	Carl
Departme	ent: 15 10 ENGLY1801149 Programme: ISIOHCHNO 10 94 ICM	(70)
Caures C	ent: Biologineuring Programme: Biotechnology (Mode: BT401 Course Title Molecular (II Biology	
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Hv	nima Mishra	
Sig	gnature of the Student:	

	Student Feedback on Course	X		
	Annu Subuga Roll No. MBT/1001/19  +00424872) I:-mail: Mynameisannusubsiya@gmail ment: Billygurllying Programme: M.Sc. Exolech Code: BT401 Course Title Mollculay Cell biology er: Session: MD-2019	(4)		
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	Student Feedback on Course			
	Anooth Antra Roll of MBT/10016/19  ile: 7088971515  I-mail: anooth antra 54@ gmail: com rement: Biology Programme: Masters in Biology ster: First  Session: 2019-2027	Mo		
\ \an	Roll No. MBT/ 10016/19	/		
Mobi	ile: 4088971815			
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Depa	OT LOW Programme: Masters in Biotechn	ology		
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Semes	ster: + 178 1	······· ′		
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Student Feedback on Course	$\mathcal{N}_{\mathcal{C}_{1}}$		
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Mobile: 918310888 E-mail: Sinharicha 395@ gmail Department: Bioengineving Programme: M.SC. Biotechnolog Course Code: BT.401 Course Title Moleculare Cell Biology Semester: First Session: 2013-21			
Mobile 15-mail: Sunharicher 39.5 @ gmeil	· Com		
Department: Dio Engineering Programme: MISC Rio technolog	<b>u</b>		
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Richa Sinher Signature of the Student:

Name	SUBHODIOTI GANGULYROILS MT/BT/10003/19	
Mahila	7358474075 1-mail gangulys 637 @ gmail. co	27
Departm	Programme M. LECH	
Causal	Code. BE 512 Course Title MODERN METHODS OF INSTA	CONENTATION
Course	r: I Session: 2019-2020	
Semeste	Ti	
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	
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Student Feedback on Course	Pho/ 19
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Mobile 8106484690 1 mail an jatt yadavacti & great com	
Department: 8106484690 I mail anjali-yadavalli@gmail.com Department: 810TECHNOLOGY Programme M. Tech	
Course Code: BE 512 Course Title MODERN METHODS OF ANS	FRUMENT
course Code: DC 544 Course Title 1100	
Semester: 4st Session: 2019-2020	
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Signature of the Student:

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to improve the course content.

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Signature of the Student:

	Student Feedback on Course	mol
	FAGINA FROZAN ROLLS MT/BT/10005/19	
VAILE	1 1 70 600 1000	
Mobile.	9636475442 1-mail Jagiha 786 @ gmail.com	
Departn	Code BE-512 Course Title Modern Methods of motoruments of Modern	
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Course C	PREETY KUMARI Roll of MIT B1/10010/1  7903817988 1-mail: precty vrisha 14 @ grad. c ent: Biotechnology Programme M. Tech ode: BE-512 Course Title Moderne Methods of I r: 1st len Session: MO-19	(nextiminen og	W.
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Mobile	Marta MT/87/10008/19	. ,
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	Student Feedback on Course	
Name	Tulika Simha Roll MT BT 10009 19  e 8587053767 Innail tulika 097@gmail.com  ment Biotechmology Programme M.tech Biotechmology  Code: BE 512 Counce Title Modern Melhods of Instru	
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Signature of the Student:

Name: Supra humani	21, 18
Mobile: 9773820869	I mad : Supradream sour Egmed . com
Department - Biocongineuring	Projection Biocognocomy
Course Code - 674021	Chemical Engineering II
Semeste IV	2017 18

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

S. No.	Statements	Marks
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2.	The course objectives are incorporated in the syllabus properly	3
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8.	Examination pattern covers all modules of the syllabus.	21
9.	The course is well aligned with similar courses in other Institutes/Universities.	
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Any other specific comments:	
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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Signature of the Student:

# Renuka Mardi d. 8873541880 Line vienuka. winx@gmail.com. Discourse Bioenguneering House blotechnology. Linese Lode BT 5021 Linese Little Bioppocess engineering Nemester V.

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

Strongl	y agree = 4 Agree = 3 Neither agree nor disagree = 2 Disagree = 1 Strongly	disagree = 0
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	her specific comments:	
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Signature of the Student:

Name: - Sapra Kumani

Name:	- Sapra Kumari	
Mobile:-	9973820867 E-mail: - Sapradram2014@gmail.com	
Departme	nt:- Programm C:-	
Coursel	ode: BTS021 Course Title: - Biofroces Engineering	
Semester	ode: BTS 021 Course Title: - Bioprocess Engineering  Session: - 2018-19	- x.F
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Any	other specific comments:	
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# Student Feedback on Course

Name	MUKTESH MOHAN RULL PHD/BE/10004/18	
	9713665569 1-mail multerbrokan@gmail.com	
	nent Bio-Engg. Programme PHD	
	Code DBT1001 Course Title Morden Methouds of insteads	mantatis
Course	Code DB 1601 Course Little Library of Days	nervaud
Semeste	er: 1 <sup>at</sup> Session: MO-18	nere.
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Signat	Ture of the Student:	

/	Student Feedback on Course		
Mobile 76 4393+281 1-mail gavinativavil5930gmail com Department Kio-enginewing Programme PhB  Course Code: 1851001 Course Title Modern methods of Instrumentation			
Mobile	76 4393+281 1-mail garing timer 2593 Pamail	Icam	
EV.	Rise is a series of the series of second	Coos	
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Course	Code: 1851001. Course Title Modern methods of Instern	entation	
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11 yes, p	nease mention the module and suggestions		
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Any ou	her specific comments:		
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Signati	Hawima Eunary Signature of the Student:		
27	Significant of the Student.		

8340643663 elléchardhauy 794@gmail.com

Departure Bio-engineuring Program Ph.D

Course Code DBT 1001 course Title Hodern Nuthods & 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 dis	agree = 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
Any other specific comments:

Signature of the Student:

PHD | BE | 10002 | 18

8340643663 Chlachoudhary 794@ gmail. com

Description Bid-lenginewing Process 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 dis	agree = 0
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Any of	her specific comments:	

Signature of the Student:

	Student Feedback on Course	
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	MUKTESH MOHAN ROLL PHO/BE/10004/18	
Mobil	e 9713665569 1-mail muliterbonahan@gmail.com	
Depar	timent Bio - Engg. Programme: PHD	
	e Code: MT-601 Course Title Research methodology	
Semes	ster 1 <sup>st</sup> Session MO-18	
Put co	orresponding levels of satisfaction in terms of numbers in the cell for every sta	tement
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If yes, pl	ease mention the module and suggestions	
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Signature of the Student:

,	Student Feedback on Course	
Mobile 7643987281 1-mail gavinaliwavi 2593@g mail.com Department Bio-engineering Programme ph b  Course Code: MT. 60 Course Title Research methodology		
Rail Pho BE 10003 18		
Mobile	7643987281 1-mail gavinativavil593@gmai	1.com
Departi	ment Thid-engineering programme The	
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Course	Code: MI 601 Course lite of leaderch Methodology	
Semeste	er: J. Session: M.O-18	
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Any of	her specific comments:	
Ally Ot	nor specific confinents.	
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s. ya	uima dumani' ure of the Student:	
Signati	ure of the Student:	

# Student Feedback on Course EM RAHUL KUMAR ROLL PHO/BE/10001/18 Mobile 8860412530 1-mail od WI-rahulkumor, Kumur 1818 gundilowon Department of B10-Friginaly Programme: P4.D. Course Code: MT 601 Course Title RESEARCH METHODOLOGY Semester: 354 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 S. No. Statements Marks The course objectives are clearly defined and discussed in the class. The course objectives are incorporated in the syllabus properly. 3. The syllabus is able to achieve course outcomes. The syllabus of the course is well organised to meet Industrial/Academic needs. 4. The syllabus is a balanced combination of fundamental and applied knowledge. 5. The distribution of the classes allotted to different modules is appropriate. Books related to the course are available in the library. 8. Examination pattern covers all modules of the syllabus. The course is well aligned with similar courses in other Institutes/Universities. 9. The course is designed such that it could be taught by using ICT tools. 10. The course is useful in the preparation of NET/GATE/JEST or similar competitive 11. 4 examination. Do you have any suggestion regarding the improvement of the course: Yes/ No If yes, please mention the module and suggestions OM ...... ...... Any other specific comments:

Signature of the Student:

artmen arse Co	AHUL KUMAR PHO/BE/10001/18 8860415530 Pholosophulkumos-Kumos 121@g of Bio-tygineuring Pholosophulkumos-Kumos	RING.
	Session Luo-18	1414
t corr	esponding levels of satisfaction in terms of numbers in the cell for every stat	ement
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Do yo	u have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	Vo
11 703,	please mention the module and suggestions	
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Si	gnature of the Student:	
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	Student Feedback on Course				
1	PHD BE 10002 18  8340643663 I-mail ellachoudhauy 794@ gmail ment bio- Engineuring Programme PhD  Code 1787 1002 (ourse Title Techniques in niolecular bidogy) ter: I Session: MO-18				
fin	2 CACA				
Mobile	8340643663 I mail ellachoudhauy 79460 gmall	· COM			
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/	Student Feedback on Course	
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Mix.	PHD BE 10003 18	
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to im	prove the course content.	erp us

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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
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MUKTESH MOHAN ROLL PHO BE110004/18				
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	nent. Bio - Engg. Programme PND			
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	er: 1 <sup>24</sup> Session MO-18			
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	Student Feedback on Course					
Mobile 8840643663 I-mail Eutachondhary 7940 gmail. com.  Department Bio-Engineering Programme Ph.D.  Course Code DBT 2016 Course Title Functional Genomics and Profesomics						
Name	Telela Roll PHY DE 10002 10					
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	Stitute it recursive the course	1		
Name	AYUSHEE DIWAN BE 10638/14			
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Depart	#389744489 1-mail ayurher diman 183@gno			
Course	Code: BT-8023 Course Title Cell and Holeman Bio	Logy		
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Do you	have any suggestion regarding the improvement of the course: Yes/ No			
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Signature of the Student:

Any other specific comments:

# Student Feedback on Course

Name	Apoorva Sahu - Roll Bt/10635/17  9199268738 1-mail apoorvaaps13@gmail.ce  men Brotech Programme BE				
Mobile	9199268739	2000			
William	and a service of the	mi			
Depart	ment Diotech Programme BE				
Course	Code: BT-3023 Course Title Cell and molecular Sic	onau			
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Kavita Kumari	ROH V. GE   10577 17	MO	18
hile 8292644452	I -mail: KKavita 1252		

Department Biotech rology Programme BE

Course Code: BT3023 Course Title Cell & Molecular biology

Semester: 1+1 Session: 2017-21

Student Feedback on Course

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

Strongl	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly di	sagree = 0
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1.	The course objectives are clearly defined and discussed in the class.	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	No
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Student Feedback on Course			
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#### Student Feedback on Course

Name	KIVA JHA ROLL BELIOTIS/19		
Makita	9523535102 4 41050999@amail.com.		
Mobile 9523535103 1-mail 19050999@gmail.com.  Department BIOTECH Programme B.E. Programme B.E.			
Departi	ment Blo 1E44 Programme 5.6.0		
Course	Code: BT3023 Course Title CELL AND MOLECULAR B10	LOUY	
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Student Feedback on Course  Name Monica Rohitti Roll N BE/10277/17  Mobile 9424308690 1-mail monicarohini 19 @ gmail com	
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Department BLO - ENGINEERING Programme BE	
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## Student Feedback on Course

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Mohile	KEHN RASHMI RE/10591/17 F488180386 1-111111 Keharashun Maguail. com			
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Mobile	Aditya Raj 10705/17 9709815267 1-mail aditya fritor@gmail.  men Blo engineering programme BE  Code BT 3023 course title Cell of molecular lie er 3 Session 390-18	Com	
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Course	Could BT 3023 Comme Title Cell & modelecular lies	Corpe	
Kannasi	Mo-18	13	
bennesi	SI an a sa Samanamanana 353490 mata manamanana		
Put co	rresponding levels of satisfaction in terms of numbers in the cell for every stat	ement	
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atrongi	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 0	
S. No.	Statements	Marks	
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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 3 4 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	
-	- State That I was a state of the state of t		
Do you	have any suggestion regarding the improvement of the course: Yes/ No		
If yes, p	lease mention the module and suggestions		
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Any other specific comments:			
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110	fue Pai		
Aditya Ry's Signature of the Student:			

Student Feedback on ( mire  Tan Chartanya Hellwel Roll BE/10612/17  Mobile 7974401456 I mail Charts heliwel@gmail.com  Department Bio-Engineering Programme BE.  Course Code BT3023 Course Title Cell and Molecular Biology  Semester: Session Monsoon 18
Mobile 7974401456 1-mail chats-heliwal@gmail.com
Department Bio-Engineering Programme BE.
Course Code BT3023 Course Title Cell and Molecular Blology
Semester Session Monsoon 18

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:

	Student Feedback on Course	
	Rigush Souran BE/10632/17 8434225475 1-mail pigush 3033 souran @ g	
Name	Lighted Aldering Bellion Sellin	- 0
Mobile	8434225475 1-mail peyush 3033 souliar @ 9	moul com
Departi	ment BIOENGINEERINGTogramme BE	
Course	Code: BT3023 Course Title	*1.515
Semest	er: 3 Session: MO-18	1.0.
Put co	rresponding levels of satisfaction in terms of numbers in the cell for every stat	ement
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Strongi	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 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. 5.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
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.	
8.	Books related to the course are available in the library.  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.	80
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	have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	D
11 700, 1	News memory are mounter and suggestions	
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Any ot	her specific comments:	
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Ligish January Signature of the Student:

#### Student Feedback on Course

Name	Prashanda BE/10669/17	
Mobile	ment bioengineering programme 15 E  Code BT3023 Course Title Cell and Molecula & Poiology  ter 3rd Session MO-18	
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coepart	AT 2000 Call and Modern Car Ariston	
Course	Code 101 2/25 Course little Cen and wolfwar 1000 279	
Semest	ter Session M0-18	
Put co	rresponding levels of satisfaction in terms of numbers in the cell for every stat	ement
Strong	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	agree = 0
Strong	y agree - 4   Agree - 3   Neither agree not disagree - 2   Disagree - 1   Shongry dis	agree - 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 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.	
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3
	have any suggestion regarding the improvement of the course: Yes/ No	10
If yes, p	please mention the module and suggestions	70
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A 41		
Any ou	her specific comments:	
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	***************************************	•••••
0	wanton.	
X JO		
Signatu	ire of the Student:	

### Student Feedback on Course P. Vihramadithya Mobile 9640217066 1-mail vikramvicky535@gmail-com Department Biotechnology Programme BE Course Code: 67.3023 Course Title Cell Molecular Biology. Semester: 12rd 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 The course objectives are clearly defined and discussed in the class. 3 The course objectives are incorporated in the syllabus properly. 3. The syllabus is able to achieve course outcomes. 4. The syllabus of the course is well organised to meet Industrial/Academic needs. 5. The syllabus is a balanced combination of fundamental and applied knowledge. 6. The distribution of the classes allotted to different modules is appropriate. 7. Books related to the course are available in the library. 8. Examination pattern covers all modules of the syllabus. 9. The course is well aligned with similar courses in other Institutes/Universities. 10. The course is designed such that it could be taught by using ICT tools. 11. The course is useful in the preparation of NET/GATE/JEST or similar competitive examination. Do you have any suggestion regarding the improvement of the course: Yes/ No NO If yes, please mention the module and suggestions Any other specific comments:

Signature of the Student:

#### Student Feedback on Course Roll 1 BE1066419 Jame ARMOATO Mobile 8084605085 1-mail abbinanch s@gmall.com Department Brotech Programme Be Course Code: \$7.302 3 Course Title CEU.) 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. Marks Statements The course objectives are clearly defined and discussed in the class. The course objectives are incorporated in the syllabus properly. 2. The syllabus is able to achieve course outcomes. 3. The syllabus of the course is well organised to meet Industrial/Academic needs. 4. 3 The syllabus is a balanced combination of fundamental and applied knowledge. 5 The distribution of the classes allotted to different modules is appropriate. 3 6. Books related to the course are available in the library. Examination pattern covers all modules of the syllabus. 8. The course is well aligned with similar courses in other Institutes/Universities. 9 2 The course is designed such that it could be taught by using ICT tools. 11. The course is useful in the preparation of NET/GATE/JEST or similar competitive 2 examination. Do you have any suggestion regarding the improvement of the course: Yes/ No YES If yes, please mention the module and suggestions Should have avoided experimods like spaining 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.

.......

Same No	gulan-s	Roll No.	RF./10701	117	
Mobile	gulan-s	nail na	gulans e	3524@gm	pil·com
Department:	Biotechnology	Programme	BE		
Course Code: . [	Biotechnology 57 3023 Course Titl	e Cel	land 1	nolecula	s Biology
	<u> </u>				
Put correspondi	ng levels of satisfaction	in terms of n	imbers in the	cell for every sta	atement

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.	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.	6
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	5
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

Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 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:	
J. Darry	

Signature of the Student:

# Student Feedback on Course Mobile 9006085646 1-mail biwashingu 99@gmail.um Department BT Programme BE Course Code: BT3023 Course Title CEU & MA. BIOLOGY Semester: Session: MONSTON - 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 Marks Statements S. No. M The course objectives are clearly defined and discussed in the class. The course objectives are incorporated in the syllabus properly. The syllabus is able to achieve course outcomes. The syllabus of the course is well organised to meet Industrial/Academic needs. The syllabus is a balanced combination of fundamental and applied knowledge. The distribution of the classes allotted to different modules is appropriate. 6. Books related to the course are available in the library. 7. Examination pattern covers all modules of the syllabus. 8. The course is well aligned with similar courses in other Institutes/Universities. 9 The course is designed such that it could be taught by using ICT tools. The course is useful in the preparation of NET/GATE/JEST or similar competitive 11. 0 examination. Do you have any suggestion regarding the improvement of the course: Yes/ No If yes, please mention the module and suggestions ...... Any other specific comments: ......

Signature of the Student:

	Student Feedback on Course	and a
Name	Sai Sanatu ROHN, BE110729/17	MO) 1
Mobile	7358989612 1-mail saisaratursay 12 @ garail	Cour.
Departm	ment B10 Tour Programme BEBE	
Course	Code BT3023 Course Title B. CMB	
Samart	Van Curse Title B. C. M. B. C.	
SCHICSK	er: Session: YD19	2000
Dest		a ma a m t
Put cor	responding levels of satisfaction in terms of numbers in the cell for every state	ement
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 0
S. No.	Statements	Marks
		1:
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	A
3.	The syllabus is able to achieve course outcomes.	
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3 3 4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	7
6.	The distribution of the classes allotted to different modules is appropriate.	1.
7.	Books related to the course are available in the library.	
8.	Examination pattern covers all modules of the syllabus.	433
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
	CAMITIMATION.	
Do you	have any suggestion regarding the improvement of the course: Yes/ No	M
If yes, p	lease mention the module and suggestions	
Any oth	er specific comments:	
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Signature of the Student:

	Student Feedback on Course	
	A-D A- A A	Mo
Name	Ashutosh Anand Roll BE/10048/17 8955104014 1-mail anound nobilian@ gme ment Brotech Programme B. E	1 /
Mobile	8955104010	00.100
	Conf. I around nobellante grow	ne con
Course	Code: BT3023 Course Title Cell & Molecular Biolog	Hy.
Samact	1000	
Scilicsu	er: MO14	
Put con	responding levels of satisfaction in terms of numbers in the cell for every sta	tement
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S. No.	Statements	Marks
		11
1.	The course objectives are clearly defined and discussed in the class.	4 3 43 4
2.	The course objectives are incorporated in the syllabus properly.	2
3.	The syllabus is able to achieve course outcomes.	6
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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.	4
10.	The course is designed such that it could be taught by using ICT tools.	0
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<u></u>	examination.	
Davieu	have any suggestion regarding the improvement of the course: Yes/ No	10
Do you	lease mention the module and suggestions	V
11 yes, p	icase mention the module and 5-55	
Any oth	er specific comments:	
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Ash	Josh Anand	
Signatui	re of the Student:	

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Zanic -	Mid. stegritum Natural Roll 1 BET10694/17	
Mobile	Md. eagulain Wahid Roll BE/10694/17  9113121171 Sand Cagulainand 2 @gmail.com	N
Departi	nem Programme So	
Course	Code BT 3023 Course Title Cell & Mol. Riology	
	Code B7 3023 Course Title Cell & Mol. Biology er: Gt Session Mol/9 cresponding levels of satisfaction in terms of numbers in the cell for every state	
	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly di	
		Marks
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1,	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	7
3.	The cultabus is able to achieve course outcomes.	4
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5.	The cyllabus is a balanced combination of fundamental and appried knowledge.	7
6.	The distribution of the classes allotted to different modules is appropriate.	7 3
7.	Books related to the course are available in the library.	3
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9.	The course is well aligned with similar courses in other institutes, Oniversities.	1
10.	The course is designed such that it could be taught by using ICT tools.  The course is useful in the preparation of NET/GATE/JEST or similar competitive	0/
11.	The course is useful in the preparation of NET/GATE/JEST 6. small examination.	-
Do you If yes, p	have any suggestion regarding the improvement of the course: Yes/ No lease mention the module and suggestions	

Md. squlain

Signature of the Student:

Any other specific comments:

Seattle.	ANTAR	ARADHANA	P = 5	HBT/10020/18	11.
Mamie	8340471	169	mad antore	wadhana 97 @gmail. Com	
Departs	nem Biben	greening	Programme	Hise Biotechnelogy	
Course	Code BT4	02 (mine )	itte Ketaholi	in and Bioenquetics.	
Semest			Session	0 014	

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

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S. No.	Statements	Mark
	The course objectives are clearly defined and discussed in the class.	4
1.	The course objectives are clearly defined and discussed in the syllabus properly.	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.	1-7
S.	Examination pattern covers all modules of the syllabus.	1-1-
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The second such that it could be taught by using ICT 10015.	14
11.	The course is designed such that it could be daught 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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Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the course content.

Signature of the Student:

	Student Feedback on Course	Mo/18
·	ANIMET NIHAL MBT/10015/18 9835098074 I mail followmital@gmailcom mess Bio Engrineering programme M. Sc Brotechnolo (and BT 402 course like Hetabolism and Bio energet	, /
Mahita	9835098024 followowhal @ amail. com	
	Circumstant your beautiful	
Departi	ment Bio Engraneening Programme M. S.C. 1310 1 Ecomoli	37
Course	(all BT 409 Land late Hetabolism and Bio energet	es
· com · c	G 2019-19	
Semest	er I Session 2018-19	201 00
Put coi	rresponding levels of satisfaction in terms of numbers in the cell for every sta	tement
Strongl	y agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly di	sagree = 0
S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	9
2.	The course objectives are treatly defined and discussed in the class.	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.	_ <del>y</del>
7.	Books related to the course are available in the library.	
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
	have any suggestion regarding the improvement of the course: Yes/ No blease mention the module and suggestions	0
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•••••	A CONTRACTOR CONTRACTO	
Any otl	her specific comments:	
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Signature of the Student:

Student reedback on Course	
Renuka Maerdi BE/10353/16.	
Mobile 8873541880 I mail renuka winx@ smail	am.
Department Bio-eng Programme	
Course Code: BT3025 Course Title Rio - analytical Hishma	gines
Semester: 3 and Session: 2017 - 2018.	
Put corresponding levels of satisfaction in towns of the same of t	

nding levels of satisfaction in terms of numbers in the cell for every statement

Strongl	gagree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly of	lisagree = 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.	

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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s embe	

Signature of the Student:

Bod Name: - Sapna Icumaii

Mistelle: - 9973820869 Email: - Sapnadream 2014@gmail . com

Department: - Bivengineung Programme: - Bivengimeering

Course Code: - BT3025 Course little: Bivanalytical Techniques

Semester: - TTT Session - \$1.2017-18

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

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.	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
Any other specific comments:	

Signature of the Student:

	Student Feedback on Churse	10'17
Name	Renuka Mardi Roll BE/10353/16	
Mobile	Renuka Mardi Roll BE/10353/16 8873541880 I-mail Genuka Winz@gmail Co	om.
	en Bio-engineering Programme Biotechnology.	
Coursel	ode 873021 Course Title Biological science	
Course	ode o so 21 (ourse time evolugical faction	
Semeste	r. 10 3 2d Session 2017-2018	
		tomont
Put cor	responding levels of satisfaction in terms of numbers in the cell for every sta	tement
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly di	sagree = 0
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S. No.	Statements	Warks
1.	The course objectives are clearly defined and discussed in the class.	土
2.	The course objectives are incorporated in the syllabus properly.	1 1 2 3 1 3
3.	The cyllabus 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.	7
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 IC I tools.	Principle 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0
If yes, p	have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	
Thi	ther specific comments:  5. Stribi Caucise Should add more valuable prics:	
	-	
	Remo.	
Signa	ature of the Student:	
5.5		
Note:	In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will he	elp us

to improve the course content.

Any other specific comments:

NO.

Signature of the Student:

#### Student Feedback on Course

Course (	enuka Mardi Roll BE   10353   16  8873541880 I-mail Genuka winz@gmail ent Bio-engineering Programme Biotechnology ode: BT3027 Course Title Biomolecules & bioenergete  Session:	com
	responding levels of satisfaction in terms of numbers in the cell for every stat	ement
Strongly	agree = 4   Agree = 3   Neither agree nor disagree = 2   Disagree = 1   Strongly dis	sagree = 0
S. No.	Statements	Marks
1	The same abjectives are also the defined and discussed in the class	3
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	333
3.	The syllabus is able to achieve course outcomes.	1
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.	7
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3432
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 ICI 1001s.	Section 1981
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3
Do you If yes, p	have any suggestion regarding the improvement of the course: Yes/ No please mention the module and suggestions	
		•••••
Any otl	her specific comments:	
Рчо	per notes on reference should be provided	
bet	ler understanding of prourse.	
N 19. Lu		

Signature of the Student: