

**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: **NAINCY KUMARI**

Date: **9/5/19**

Emp. Code / Roll No: **SAP/10010/17**

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office	G. K. Mahato	<i>AK</i> 9/5/19	No Dues
2.	Physics Laboratory-I	for N. Srivastava	<i>Aradhna</i> 13/05/19	No dues
3.	Plasma Laboratory-I	S. Keshri	<i>Aradhna</i> 13/05/19	No dues.
4.	Plasma Laboratory-II	Dr. S. K. Saha	<i>L</i>	No dues
5.	Applied Optics Laboratory	Dr. K. Bose	<i>None</i>	No dues.
6.	Material Science Laboratory	Dr. DILIP K R SINGH	<i>Dilip</i> 09/05/19.	No dues.
7.	Webmaster	Dr. Abhijit mustaki	<i>Abhijit</i> 15/5/19	<u>No dues</u>
8.	Guide	Dr. Kingshuk Bose	<i>me</i> 13/5/19	No dues.
9.	ERP Details	RISHI SHARMA	<i>Rishi</i> 15/5/19	<u>No dues</u>
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

## Student Feedback on Programme

Name: NAINCY KUMARI Roll No: SAP/10010/A  
 Permanent Address: MAHAVIR CHOKK UPPER BAZAR RANCHI  
 Mobile: 7484833264 E-mail: naincyygupta1212@gmail.com  
 Department: PHYSICS Programme: MSc  
 Admission Year: 2017 Pass out year: 2019

Please mark a tick '✓' in the appropriate cell for every statement

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined	✓				
2.	The programme objectives are addressed properly by all courses of the programme	✓				
3.	The structure of the programme is able to achieve programme outcomes	✓				
4.	The structure of the programme is well organised	✓				
5.	The weightage of the theory and lab courses in the programme is appropriate	✓				
6.	The weightage of the Project/ Dissertation/ Internship etc. in the programme is appropriate	✓				
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination		Yes	No		Partially ✓
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability		Yes ✓	No		Partially

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

No

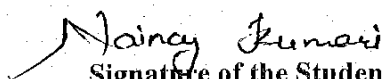
Any other specific comments:

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 Signature of the Student:

*Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required*

## Student Feedback on Course

Name: NAINCY KUMARI Roll No: 3AP/10010/17  
 Mobile: 7484899264 E-mail: naincygupta1212@gmail.com  
 Department: PHYSICS Programme: MSc  
 Course Code: 3AP 4029 Course Title: Introduction to nanophotonics  
 Semester: 4 Session: 2017-2019

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S.No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	5
2.	The course objectives are incorporated in the syllabus properly.	5
3.	The syllabus is able to achieve course outcomes.	5
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	5
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	5
6.	The distribution of the classes allotted to different modules is appropriate.	5
7.	Books related to the course are available in the library.	5
8.	Examination pattern covers all modules of the syllabus.	5
9.	The course is well aligned with similar courses in other Institutes/Universities.	5
10.	The course is designed such that it could be taught by using ICT tools.	5
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	5

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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*Naincy Kumari*  
 Signature of the Student:

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

## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 7484833264 E-mail: naincysgupta1212@gmail.com  
 Department: PHYSICS Programme: M.Sc  
 Course Code: SAP 4027 Course Title: Quantum and Nonlinear opti  
 Semester: 4 Session: 2017-2019

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

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

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

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

No

Any other specific comments:

  
 Signature of the Student:

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



## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 9484833264 E-mail: naincygpta.12.12@gmail.com  
 Department: PHYSICS Programme: M.Sc  
 Course Code: SAP 3017 Course Title: Fiber and Integrated optis  
 Semester: 3 Session: 2017-2019

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

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

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

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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*Naincy Kumari*  
 Signature of the Student

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

## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 7484833264 E-mail: rainygupta1212@gmail.com  
 Department: PHYSICS Programme: MSc  
 Course Code: SAP 2013 Course Title: Laser Physics & Application  
 Semester: 2 Session: 2017-2019

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

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

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

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:

*Naincy Kumari*  
 Signature of the Student

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

## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 7484833264 E-mail: naincygupta1212@gmail.com  
 Department: PHYSICS Programme: MSc  
 Course Code: SAP2109 Course Title: Condensed Matter Physics  
 Semester: 2 Session: 2017-2019

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

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

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

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

No

Any other specific comments:

*Naincy Kumari*  
 Signature of the Student

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

## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 7484833264 E-mail: naincy.gupta.12.12@gmail.com  
 Department: PHYSICS Programme: M.Sc  
 Course Code: SAP 2001 Course Title: Electronic Devices & Circuits  
 Semester: 2 Session: 2017-2019

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

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

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

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

No

Any other specific comments:

*Naincy Kumari*

Signature of the Student

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



## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 7484833264 E-mail: naincygupta.1212@gmail.com  
 Department: PHYSICS Programme: MSc  
 Course Code: SAP 3115 Course Title: Advanced Experimental Techniques  
 Semester: 3 Session: 2017-2019

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

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

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

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

No

Teacher should take regular classes

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Any other specific comments:

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*Naincy Kumari*  
 Signature of the Student:

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

## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 9484833264 E-mail: naincy.gupta.1212@gmail.com  
 Department: PHYSICS Programme: MSc  
 Course Code: SAP 1107 Course Title: Quantum Mechanics  
 Semester: 1 Session: 2017-2019

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

	Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0	
S. No.	Statements					Marks
1.	The course objectives are clearly defined and discussed in the class.					4
2.	The course objectives are incorporated in the syllabus properly.					5
3.	The syllabus is able to achieve course outcomes.					5
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.					5
5.	The syllabus is a balanced combination of fundamental and applied knowledge.					5
6.	The distribution of the classes allotted to different modules is appropriate.					5
7.	Books related to the course are available in the library.					5
8.	Examination pattern covers all modules of the syllabus.					5
9.	The course is well aligned with similar courses in other Institutes/Universities.					5
10.	The course is designed such that it could be taught by using ICT tools.					5
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.					5

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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*Naincy Kumari*  
 Signature of the Student:

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

## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 7484833264 E-mail: naincyygupta.12.12@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Course Code: SAP.1003 Course Title: Electrodynamics  
 Semester: 1 Session: 2017-2019

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

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

No

Any other specific comments:

Signature of the Student:

*Nancy Kumari*

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

## Student Feedback on Course

Name: NAINCY KUMARI Roll No: SAP/10010/17  
 Mobile: 9484833264 E-mail: naincygupta.1212@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Course Code: SAP/1001 Course Title: Mathematical Methods in PHYSICS  
 Semester: 1 Session: 2017-2019

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

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

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

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

No

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Any other specific comments:

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*Naincy Kumari*  
 Signature of the Student

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



**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: **AAMIL RAZA**

Date: **13.05.2019**

Emp. Code / Roll No: **SAP/10005/17**

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks	
1.	Department Office	A. J. Chakraborty	AJC 08/07/19	No Dues.	
2.	Physics Laboratory-I	for N. Srinivasan	} Pradeep 13/05/19	} No dues.	
3.	Plasma Laboratory-I	S. Kechri			
4.	Plasma Laboratory-II	for S. K. Sinha			
5.	Applied Optics Laboratory	Dr. K. Bose			
6.	Material Science Laboratory	Dr. Dilip K. Singh	Dilip 13/05/19	No dues.	
7.	Webmaster	Dr. Abhishek Mishra	Pradeep 13/05/2019	No dues.	
8.	Guide	Dr. S. K. Sinha	Sinha	no dues	
9.	ERP Details	RASHI SHARMA	Rash 13/5/19	No dues	
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			Yes	No

## Student Feedback on Programme

Name: Aamil Raza Roll No: SAP/LMDS/17  
 Permanent Address: Vill - FUTPAL Toll, Dafu Baveli  
 Mobile: 8521453605 E-mail: meaamil786@gmail.com  
 Department: Physics Programme: M.Sc.  
 Admission Year: 2007 Pass out year: 2019

Please mark a tick '✓' in the appropriate cell for every statement

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined		✓			
2.	The programme objectives are addressed properly by all courses of the programme	✓				
3.	The structure of the programme is able to achieve programme outcomes	✓				
4.	The structure of the programme is well organised		✓			
5.	The weightage of the theory and lab courses in the programme is appropriate		✓			
6.	The weightage of the Project/ Dissertation/ Internship etc. in the programme is appropriate		✓			
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination	Yes ✓		No		Partially
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability	Yes		No		Partially

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

No

Any other specific comments:

only project work should be carried out in 4th semester

Aamil  
 Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required

## Student Feedback on Course

Name: Aanil Raza Roll No: SAP/10005/17  
 Mobile: 8521453605 E-mail: meaanil786@gmail.com  
 Department: Physice Programme: M.sc  
 Course Code: SAP4015 Course Title: Physice of thin films  
 Semester: IV Session: SP-19

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

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

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

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

No

Any other specific comments:

Aanil  
 Signature of the Student:

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

## Student Feedback on Course

Name: Aamil Raza Roll No: SAP/1005/17  
 Mobile: 9521453605 E-mail: meamil786@gmail.com  
 Department: Physics Programme: M.Sc. Physics  
 Course Code: SAP 3115 Course Title: Advanced Experimental Techniques  
 Semester: III Session: 2017 - 2019

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	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.	2

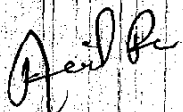
Do you have any suggestion regarding the improvement of the course: Yes/ No  
 If yes, please mention the module and suggestions

NO

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Any other specific comments:

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Signature of the Student:

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

## Student Feedback on Course

Name: Aamil Raza Roll No: SAP/10005/17  
 Mobile: 8521453605 E-mail: meaamil786@gmail.com  
 Department: Physics Programme: M.Sc Physics  
 Course Code: SAP 3011 Course Title: Quantum theory of Solid  
 Semester: III Session: 2017-2019

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	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.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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Aamil

Signature of the Student:

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

## Student Feedback on Course

Name: Amil Raza Roll No: SAP/10005/17  
 Mobile: 8521453605 E-mail: meamil786@gmail.com  
 Department: Physics Programme: M.Sc. Physics  
 Course Code: SAP 3007 Course Title: Advanced Electrodynamics  
 Semester: III Session: 2017-2019

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	2
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.	5
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.	5
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

NO

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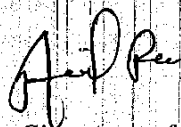
Any other specific comments:

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Signature of the Student:

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

## Student Feedback on Course

Name: Aamir Raza Roll No: SAP/10005/17  
 Mobile: 9521453605 E-mail: me.aamir786@gmail.com  
 Department: Physics Programme: M.Sc Physics  
 Course Code: SAP3301 Course Title: Nuclear and particle physics  
 Semester: III Session: 2017-19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	5
8.	Examination pattern covers all modules of the syllabus.	5
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.	

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

No

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Any other specific comments:

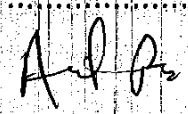
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Signature of the Student:

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



## Student Feedback on Course

Name: Aamir Raza Roll No: SAP/10007/17  
 Mobile: 8521453605 E-mail: me.aamir786@gmail.com  
 Department: Physics Programme: M.Sc Physics  
 Course Code: SAP4013 Course Title: Non-Conventional Energy materials  
 Semester: IV Session: 2017-2019

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	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.	2
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

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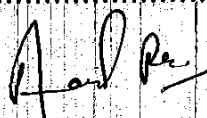
Any other specific comments:

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Signature of the Student:

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



## Student Feedback on Course

Name: Aamil Raza Roll No: SAP/10005/17  
 Mobile: 8521453605 E-mail: meaamil786@gmail.com  
 Department: Physics Programme: M.Sc Physics  
 Course Code: SGT3005 Course Title: Geoinformatics in Disaster management  
 Semester: III Session: 2017 - 2019

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	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.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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Aamil  
 Signature of the Student:

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

## Student Feedback on Course

Name: Aamir Raza Roll No: SAP1000917  
 Mobile: 8521453605 E-mail: m.eamir1786@gmail.com  
 Department: Physics Programme: M.Sc. Phys  
 Course Code: SAP4011 Course Title: Advanced material science  
 Semester: IV Session: 2017-2019

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	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.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

NO

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Any other specific comments:

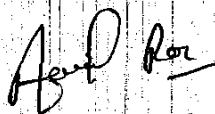
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Signature of the Student:

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

**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: Sanjano Kumari

Date: 13/05/19.

Emp. Code / Roll No: SAP/10003117.

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office	A. K. Maiti	<u>A.K. Maiti</u> 13/5/19	No Dues
2.	Physics Laboratory-I	for N. Srivastava	<u>N. Srivastava</u> 12/05/19	No dues
3.	Plasma Laboratory-I	S. Kechri	<u>S. Kechri</u> 13/05/19	No dues
4.	Plasma Laboratory-II	for S. K. Sinha	<u>S. K. Sinha</u> 12/05/19	No dues.
5.	Applied Optics Laboratory	Dr K Bose	<u>Dr K Bose</u> 13/5/19	No dues.
6.	Material Science Laboratory	Dr. Dilip K Singh	<u>Dilip K Singh</u> 13/05/19.	No dues
7.	Webmaster	Dr. Abhinav Mustali	<u>Dr. Abhinav Mustali</u> 13/5/2019	No dues
8.	Guide	Dr. Kingshuk Bose.	<u>Dr. Kingshuk Bose</u> 13/5/19	No dues.
9.	ERP Details	RISHI SHARMA	<u>Rishi Sharma</u> 13/5/19	No dues
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			<input checked="" type="checkbox"/> Yes <u>AK</u> <input type="checkbox"/> No

## Student Feedback on Programme

Name: Sanjana Kumari Roll No: SAP/10003/17  
 Permanent Address: Madhubani, Bihar  
 Mobile: 8986724885 E-mail: Sanjana07thakur@gmail.com  
 Department: Physics Programme: M.Sc  
 Admission Year: 2017 Pass out year: 2019

Please mark a tick '✓' in the appropriate cell for every statement

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined	✓				
2.	The programme objectives are addressed properly by all courses of the programme		✓			
3.	The structure of the programme is able to achieve programme outcomes		✓			
4.	The structure of the programme is well organised		✓			
5.	The weightage of the theory and lab courses in the programme is appropriate				✓	
6.	The weightage of the Project/ Dissertation/ Internship etc. in the programme is appropriate					
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination	Yes		No		Partially ✓
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability	Yes ✓		No		Partially

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

No

Any other specific comments:

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Sanjana Kumari

Signature of the Student:

*Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required*

## Student Feedback on Course

Name: Sanjana Kumari Roll No: SAP/10003/17  
 Mobile: 8986724885 E-mail: sanjanee107shukla@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP2011 Course Title: Advanced Quantum Mechanics  
 Semester: I<sup>st</sup> Session: SP19

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4.
2.	The course objectives are incorporated in the syllabus properly.	4.
3.	The syllabus is able to achieve course outcomes.	3.
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3.
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3.
6.	The distribution of the classes allotted to different modules is appropriate.	3.
7.	Books related to the course are available in the library.	3.
8.	Examination pattern covers all modules of the syllabus.	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.	1.
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4.

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

No

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Any other specific comments:

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Sanjana Kumari  
 Signature of the Student:

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

## Student Feedback on Course

Name: Sanjana Kumari Roll No: SAP110003/17  
 Mobile: 8966924865 E-mail: Sanjana07teacher@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP2109 Course Title: Condensed Matter Physics  
 Semester: II<sup>nd</sup> Session: SP19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	1
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

No

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Any other specific comments:

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*Sanjana Kumari*

**Signature of the Student:**

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

## Student Feedback on Course

Name: Sanjana Kurnani Roll No: SAP/10003117  
 Mobile: 9986324985 E-mail: Sanjana107kurnani@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 205 Course Title: Atomic Molecular Spectroscopy  
 Semester: II<sup>nd</sup> Session: SP19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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Sanjana Kurnani

**Signature of the Student:**

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

## Student Feedback on Course

Name: Sanjana Kumari Roll No: 3AP11000317  
 Mobile: 898690485 E-mail: sanjana.07.nakun@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: 3AP3007 Course Title: Advanced Electrodynamics  
 Semester: III<sup>rd</sup> Session: SP19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

Yes.

All modules are very important but books are not available.

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Any other specific comments:

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Sanjana Kumari

Signature of the Student:

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



## Student Feedback on Course

Name: Sanjana Kumari Roll No: SAP/101003/17  
 Mobile: 8086724885 E-mail: sanjana07malviya@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP 2013 Course Title: Coared Physics and Applications  
 Semester: II<sup>nd</sup> Session: SP19

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

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

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

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

No

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Any other specific comments:

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Sanjana Kumari  
 Signature of the Student:

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

## Student Feedback on Course

Name: Sanjana Kumari Roll No: SAP/10003/17  
 Mobile: 8986724885 E-mail: sanjanakumari@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 2001 Course Title: Electronics Devices and Circuit  
 Semester: II<sup>nd</sup> sem Session: 2017-2019

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	1
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.	1
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	1
10.	The course is designed such that it could be taught by using ICT tools.	1
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

Yes

If yes, please mention the module and suggestions

The syllabus is very large. We cannot able to cover all modules in short semester. So, reduce the topic to some modules.

Any other specific comments:

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*Sanjana Kumari*

Signature of the Student:

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

## Student Feedback on Course

Name: Sanjana Kurman Roll No: SAP/10003/17  
 Mobile: 986624885 E-mail: Sanjana07kumar@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAPB115 Course Title: Advanced Experimental Technique  
 Semester: IV Session: M018

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	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.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

No

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Any other specific comments:

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Sanjana Kurman

Signature of the Student:

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

## Student Feedback on Course

Name: Sanjana Kurman Roll No: SAP/10003/17  
 Mobile: 8982424885 E-mail: sanjara07nair@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP3301 Course Title: Nuclear and Particle Physics  
 Semester: III Session: M.O.S.

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	1
10.	The course is designed such that it could be taught by using ICT tools.	1
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

No

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Any other specific comments:

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Sanjana  
 Signature of the Student:

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

## Student Feedback on Course

Name: Sanjana Kumari Roll No: SAP/10003/17  
 Mobile: 898672488 E-mail: sanjana07kumar@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP10003 Course Title: Electrodynamics  
 Semester: Ist sem Session: Mo17

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	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.	4

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

No

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Any other specific comments:

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Sanjana Kumari  
 Signature of the Student:

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

## Student Feedback on Course

Name: Sanjana Kumari Roll No: SAP/10003/17  
 Mobile: 898624885 E-mail: sanjanakumar@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP1107 Course Title: Quantum Mechanics  
 Semester: 2<sup>nd</sup> Sem Session: M017

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	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.	1
10.	The course is designed such that it could be taught by using ICT tools.	1
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

No

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Any other specific comments:

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Sanjana Kumari  
 Signature of the Student:

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



**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: APURBA TEWARI

Date: 23/05/2019

Emp. Code / Roll No: SAP/10002/17

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office			
2.	Physics Lab.-I	for N. Srinivasa	} <u>Prady</u> 23/05/19	} No dues
3.	Plasma Laboratory-I	Dr. S. Keshri		
4.	Plasma Laboratory-II	Dr. S. K. Sinha	<u>Rishi</u>	No dues.
5.	Applied Optics Laboratory	Dr. K. Bose	<u>Uma</u> 23/5/19	No dues
6.	Material Science Laboratory	Dr. D. K. Singh	<u>Lilip</u> 23/05/19.	No dues.
7.	Webmaster	Dr. Abhishek mesra	<u>Pooja</u> 7/6/2019	No dues
8.	Guide	Dr. S. Lahiri	<u>Sarabhi Lahiri</u> 29/5/19	No dues
9.	ERP Details	Dr. R. Sharma	<u>Rishi</u> 23/5/19	No dues

## Student Feedback on Course

Name: APURBA TEWARI Roll No: SAP/100217  
 Mobile: 9768206172 E-mail: atewarind@gmail.com  
 Department: PHYSICS Programme: MSc  
 Course Code: SAP4031 Course Title: PHOTONIC AND OPTOELECTRONIC DEVICES  
 Semester: IV Session: SPRING 2019

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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

NO

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Any other specific comments:

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*Apurba Tewari*

Signature of the Student:

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

## Student Feedback on Course

Name: APURBA TAWARI Roll No: SAP/10002110  
 Mobile: 8768206172 E-mail: atawari10@gmail.com  
 Department: PHYSICS Programme: M.Sc  
 Course Code: SAP3007 Course Title: ADVANCED ELECTRODYNAMICS  
 Semester: II Session: M.O.C.18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	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.	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.	
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

NO

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Any other specific comments:

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*Apurba Tawari*

**Signature of the Student:**

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

## Student Feedback on Course

Name: APURBA TAWARI Roll No: CAP/15002/17  
 Mobile: 9738206192 E-mail: atawarirodh@gmail.com  
 Department: PHYSICS Programme: MSc  
 Course Code: SAP3501 Course Title: NUCLEAR AND PARTICLE PHYSICS  
 Semester: II Session: MO ~~2016~~ - 2018

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	1
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	1
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.	
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

no

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Any other specific comments:

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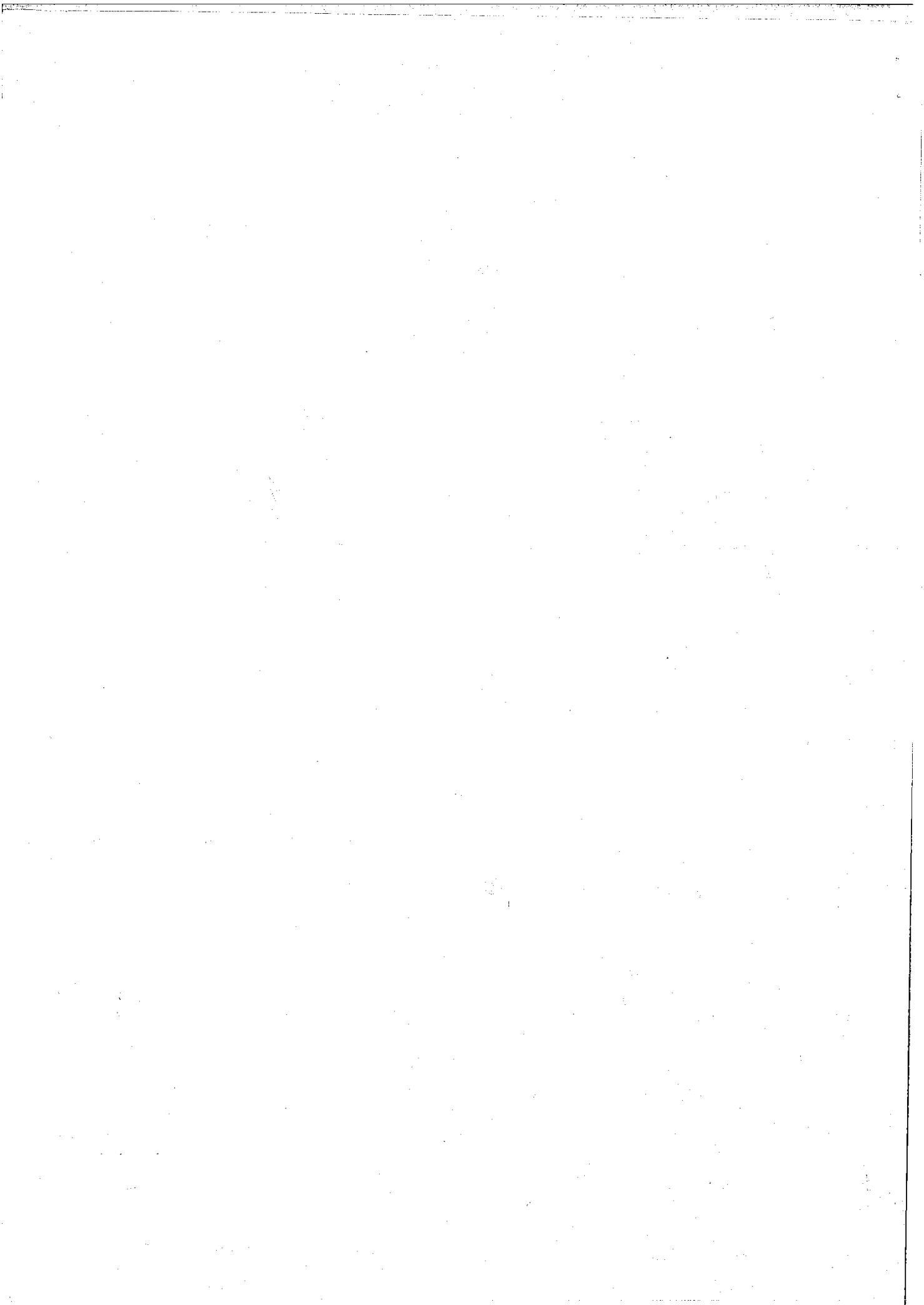
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*Apurba Tawari*

Signature of the Student:

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



## Student Feedback on Course

Name: APURBA TAWARI Roll No: SAP/10022/17  
 Mobile: 8788206182 E-mail: atawarirock@gmail.com  
 Department: PHYSICS Programme: M.Sc  
 Course Code: SAP4029 Course Title: INTRODUCTION TO NANOPHOTONICS  
 Semester: IV Session: SPRING - 2019

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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

NO

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Any other specific comments:

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*Apurba Tawari*

**Signature of the Student:**

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

**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: ABHISHEK CAUHAN

Date: 15/5/19

Emp. Code / Roll No: SAP/10007/2017

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks	
1.	Department Office	A. K. GARG	<u>A.K.G.</u> 15/5/19	No Dues	
2.	Physics Laboratory-I	for Dr. N. Shrivastava	} <u>Dr. C. Keshri</u> 15/05/19	} No dues.	
3.	Plasma Laboratory-I	Dr. C. Keshri			
4.	Plasma Laboratory-II	for Dr. S. K. Sinha			
5.	Applied Optics Laboratory	Dr. K. Bose			
6.	Material Science Laboratory	Dr. Dilip. K. Singh	<u>Dilip</u> 15/05/19.	No dues.	
7.	Webmaster	Dr. Abhisit mustafi	<u>Abhisit</u> 15/5/2019	No dues	
8.	Guide	Dr. S. K. Sinha	<u>S.K. Sinha</u>	No dues	
9.	ERP Details	Dr. Rishi Sharma .	<u>Rishi</u> 15/5/19	No dues	
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			Yes	No



## Student Feedback on Programme

Name: Abhishek Chauhan Roll No: SAP/10007/2017  
 Permanent Address: D1-A, Ramsakhi Tower, Tupudana, Ranchi  
 Mobile: 7992429637 E-mail: abhishek.chauhan1995@gmail.com  
 Department: PHYSIC Programme: M.Sc. PHYSICS  
 Admission Year: 2017-2019 Pass out year: 2019

Please mark a tick '✓' in the appropriate cell for every statement

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined	✓				
2.	The programme objectives are addressed properly by all courses of the programme		✓			
3.	The structure of the programme is able to achieve programme outcomes			✓		
4.	The structure of the programme is well organised		✓			
5.	The weightage of the theory and lab courses in the programme is appropriate			✓		
6.	The weightage of the Project/ Dissertation/ Internship etc. in the programme is appropriate					✓
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination	Yes		No ✓		Partially
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability	Yes ✓		No		Partially

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

NO

Any other specific comments:

Fourth Semester of the programme must be solely dedicated to PROJECT WORK.

Abhishek Chauhan  
14/5/19  
 Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required

## Student Feedback on Course

Name: Abhishek Chauhan Roll No: SAP/10007/2017  
 Mobile: 7992425637 E-mail: abhishek.chauhan1995@gmail.com  
 Department: PHYSICS Programme: M.Sc. Physics  
 Course Code: SGI 3005 Course Title: Geoinformatics in Disaster Management  
 Semester: II Session: 2017-2019

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

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

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

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

NO

Any other specific comments:

Abhishek Chauhan  
15/5/19  
 Signature of the Student:

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

## Student Feedback on Course

Name: Abhishek Chauhan Roll No: SAP/10007/2017  
 Mobile: 7992425637 E-mail: abhishek.chauhan.1995@gmail.com  
 Department: PHYSICS Programme: M.Sc. Physics  
 Course Code: SAP 3115 Course Title: Advanced Experimental Techniques  
 Semester: III Session: 2017-19

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

	Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0	
S. No.	Statements					Marks
1.	The course objectives are clearly defined and discussed in the class.					3
2.	The course objectives are incorporated in the syllabus properly.					3
3.	The syllabus is able to achieve course outcomes.					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.					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.					3

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

NO

Any other specific comments:

Abhishek Chauhan  
15/5/19  
 Signature of the Student:

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

## Student Feedback on Course

Name: Abhishek Chauhan Roll No: SAP/10007/2017  
 Mobile: 7992428637 E-mail: abhishekchauhan1995@gmail.com  
 Department: PHYSICS Programme: M. Sc. Physics.  
 Course Code: SAP3011 Course Title: Quantum Theory of Solids.  
 Semester: III Session: 2017-19

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	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.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	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:

Abhishek Chauhan  
15/5/19  
 Signature of the Student:

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

## Student Feedback on Course

Name: Abhishek Chauhan Roll No: SAP/10007/2017  
 Mobile: 9992425637 E-mail: abhishekchauhan1995@gmail.com  
 Department: PHYSICS Programme: M.Sc. Physics  
 Course Code: SAP 3007 Course Title: Advanced Electrodynamics  
 Semester: III Session: 2017-19

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	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.	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.	3

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

NO

Any other specific comments:

Abhishek Chauhan  
15/5/19  
 Signature of the Student:

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

## Student Feedback on Course

Name: Abhishek Chauhan Roll No: SAP/10007/2017  
 Mobile: 7992425637 E-mail: abhishek.chauhan.1995@gmail.com  
 Department: PHYSICS Programme: M.Sc. Physics  
 Course Code: SAP3301 Course Title: Nuclear and Particle Physics  
 Semester: III Session: 2017-19

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	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.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	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:

Abhishek Chauhan  
15/5/19  
 Signature of the Student:

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

## Student Feedback on Course

Name: Abhishek Chauhan Roll No: SAP/10009/2017  
 Mobile: 7992425637 E-mail: abhishekchauhan1995@gmail.com  
 Department: PHYSICS Programme: M.Sc. Physics  
 Course Code: SAP4009 Course Title: Physics of Solid State devices  
 Semester: IV Session: 2017-19

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	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.	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.	3

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

NO

Any other specific comments:

*Abhishek Chauhan*  
 15/5/19  
 Signature of the Student:

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



## Student Feedback on Course

Name: Abhishek Chauhan Roll No: SAP/10007/2017  
 Mobile: 7992425637 E-mail: abhishek.chauhan.1995@gmail.com  
 Department: PHYSICS Programme: M.Sc. Physics  
 Course Code: SAP 4013 Course Title: Non-conventional Energy Materials  
 Semester: IV Session: 2017-19

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	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.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	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:

Abhishek Chauhan  
15/5/19  
 Signature of the Student:

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

## Student Feedback on Course

Name: Abhishek Chauhan Roll No: SAP/10007/2017  
 Mobile: 7992428637 E-mail: abhishekechauhan1995@gmail.com  
 Department: PHYSICS Programme: M.Sc Physics  
 Course Code: SAP4015 Course Title: Physics of Thin Films  
 Semester: IV Session: 2017-2019

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	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.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	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.	3

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

NO

Any other specific comments:

*Abhishek Chauhan*  
15/05/19

Signature of the Student:

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

**Birla Institute of Technology  
Mesra, Ranchi-835215**

Department of Applied Physics

No Dues

Name: **PREET MISHRA**

Date: **10/5/19.**

Emp. Code / Roll No: **SAP/10012/17**

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office	A. K. Mohan	A.K. Mohan 16/5/19	No Dues
2.	Physics Laboratory-I	for N. Srivastava	} A.K. Mohan 16/05/19	} No dues
3.	Plasma Laboratory-I	S. Keshu		
4.	Plasma Laboratory-II	for S. K. Saha		
5.	Applied Optics Laboratory	Dr K. Bose		
6.	Material Science Laboratory	Dr. Dilip K. Swigh	Dilip K. Swigh 16/05/19	No dues
7.	Webmaster	Dr. Abhijit Mustafa	Abhijit Mustafa 16/5/2019	No dues
8.	Guide	Madhu Priya	Madhu Priya 10/5/19	
9.	ERP Details	Dr RISHI SHARMA	Rishi Sharma 16/5/19	No dues
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

## Student Feedback on Programme

Name: PREET MISHRA Roll No: SAP/10012/17  
 Permanent Address: WARD NO.-5, AMBIKA SAHI, BARIPADA, MAYURBHANJ  
ODISHA, 757001  
 Mobile: 9582281151 E-mail: preetmishra@gmail.com  
 Department: Physics Programme: M.Sc. Physics  
 Admission Year: 2017 Pass out year: 2019

**Please mark a tick '✓' in the appropriate cell for every statement**

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined		✓			
2.	The programme objectives are addressed properly by all courses of the programme		✓			
3.	The structure of the programme is able to achieve programme outcomes		✓			
4.	The structure of the programme is well organised			✓		
5.	The weightage of the theory and lab courses in the programme is appropriate		✓			
6.	The weightage of the Project/ Dissertation/ Internship etc. in the programme is appropriate		✓			
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination	Yes ✓		No		Partially
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability	Yes ✓		No		Partially

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

NO

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Any other specific comments:

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Preet Mishra

**Signature of the Student:**

**Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required**

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physice Programme: M.Sc. Physice  
 Course Code: SAP4015 Course Title: Physice of Thin films  
 Semester: IV Session: SP-19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

No.

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Any other specific comments:

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Preet Mishra

Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physice Programme: M.sc. Physice  
 Course Code: SAP4013 Course Title: Nonconventional energy materials  
 Semester: IV Session: SP-19

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

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

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

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

NO

Any other specific comments:

Preet Mishra  
 Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physics Programme: M.Sc. Physics  
 Course Code: SAP4011 Course Title: Advanced materials science  
 Semester: IV Session: SP-19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	1
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.	3
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
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	0
10.	The course is designed such that it could be taught by using ICT tools.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

NO

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Any other specific comments:

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Preet Mishra  
 Signature of the Student:

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



## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physics Programme: M.Sc. Physics  
 Course Code: SAP 3003 Course Title: Advanced Experimental Techn.  
 Semester: III Session: MO-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	0
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	1
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	0
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	1
6.	The distribution of the classes allotted to different modules is appropriate.	1
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	0
9.	The course is well aligned with similar courses in other Institutes/Universities.	0
10.	The course is designed such that it could be taught by using ICT tools.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

Yes

If yes, please mention the module and suggestions

ICT based experimental tools should  
be inculcated in the syllabus.  
More emphasis on applicabilities of the  
techniques should be given.

Any other specific comments:

NO

Preet Mishra

Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physic Programme: M.Sc. Physic  
 Course Code: SAP3007 Course Title: Advanced electrodynamics  
 Semester: III Session: SMO-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	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.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

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Any other specific comments:

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Preet Mishra

Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP2011 Course Title Advanced Quantum Mechanics  
 Semester: II Session: SP-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	2
3.	The syllabus is able to achieve course outcomes.	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.	2
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	1
9.	The course is well aligned with similar courses in other Institutes/Universities.	0
10.	The course is designed such that it could be taught by using ICT tools.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

NO

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Any other specific comments:

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Preet Mishra  
 Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physics Programme: M.Sc. Physics  
 Course Code: SAP2105 Course Title: Atomic, Molecular & Spectroscopy  
 Semester: II Session: SP-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	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.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

NO

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Any other specific comments:

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Preet Mishra

Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physic Programme: M.Sc.  
 Course Code: SAP2013 Course Title: Laser Optics & Applications  
 Semester: II Session: SP-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

NO

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Any other specific comments:

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Preet Mishra

Signature of the Student:

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



## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP2011 Course Title: Advanced Experimental Techniques  
 Semester: II Session: SP-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	1
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	1
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	1
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
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
8.	Examination pattern covers all modules of the syllabus.	0
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

NO

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Any other specific comments:

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Preet Mishra  
 Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: Sap10012.17@bitmeera.ac.in  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP 1107 Course Title: Quantum ~~Physics~~ Mechanics  
 Semester: I Session: MO 17

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	1
3.	The syllabus is able to achieve course outcomes.	1
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	1
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	1
6.	The distribution of the classes allotted to different modules is appropriate.	1
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	1
10.	The course is designed such that it could be taught by using ICT tools.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

Yes

The modules should be made more specific in contrast to the general way they are mentioned in the current situation.

Any other specific comments:

Preet Mishra  
 Signature of the Student:

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



## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra8@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP2007 Course Title: Statistical Physics  
 Semester: I Session: MO-17

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	2
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	2
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	0
10.	The course is designed such that it could be taught by using ICT tools.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

Yes

Introduction to MC methods & algorithms used for stat Mech. simulations modules should be incorporated into the curriculum.

Any other specific comments:

Preet Mishra  
 Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: Preetmishra8@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP1005 Course Title: Classical Mechanics  
 Semester: I Session: MO-17

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	1
2.	The course objectives are incorporated in the syllabus properly.	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.	1
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	1
9.	The course is well aligned with similar courses in other Institutes/Universities.	0
10.	The course is designed such that it could be taught by using ICT tools.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

NO

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Any other specific comments:

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Preet Mishra

Signature of the Student:

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

## Student Feedback on Course

Name: Preet Mishra Roll No: SAP/10012/17  
 Mobile: 9582281151 E-mail: preetmishra@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP1001 Course Title: Mathematical physics  
 Semester: I Session: MO-17

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	1
3.	The syllabus is able to achieve course outcomes.	1
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	1
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	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.	3
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	0
10.	The course is designed such that it could be taught by using ICT tools.	1
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

Yes

Module on Tensor analysis should be  
Included in the syllabus.  
ICT tools to solve numerical problems should  
be incorporated to increase algorithmic thinking

Any other specific comments:

Preet Mishra  
 Signature of the Student:

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

**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: **ASTHA GOYAL**

Date: **08.05.2019**

Emp. Code / Roll No: **5AP/10006/17**

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office	A. K. Mohanta	A.K.M. 17/5/19	No Dues
2.	Physics Laboratory-I	for N. Srinastava	} Dr. K. 13/05/19	} No dues
3.	Plasma Laboratory-I	S. Kechini		
4.	Plasma Laboratory-II	for S. K. Sinha		
5.	Applied Optics Laboratory	Dr. K. Bose	K.B. 13/5/19	No dues
6.	Material Science Laboratory	Dr. Dilip K. Singh	D.K. 13/05/19	No dues
7.	Webmaster	Dr. Abhishek MUSTADI	A.M. 13/5/2019	No dues
8.	Guide	Dr. Sanat K. Mukherjee	S.M. 14/05/19	No dues
9.	ERP Details	RISHI SHARMA	R.S. 13/5/19	No dues
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

## Student Feedback on Programme

Name: ASTHA GOYAL Roll No: SAP/10006/17  
 Permanent Address: NEAR SADAR HOSPITAL, MAIN ROAD SIMDEGA  
 Mobile: 9060522101 E-mail: asthagoyal08@gmail.com  
 Department: PHYSICS Programme: M. Sc  
 Admission Year: 2017 Pass out year: 2019

Please mark a tick '✓' in the appropriate cell for every statement

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined	✓				
2.	The programme objectives are addressed properly by all courses of the programme	✓				
3.	The structure of the programme is able to achieve programme outcomes	✓				
4.	The structure of the programme is well organised	✓				
5.	The weightage of the theory and lab courses in the programme is appropriate	✓				
6.	The weightage of the Project/ Dissertation/ Internship etc. in the programme is appropriate		✓			
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination		Yes	No	Partially ✓	
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability		Yes ✓	No	Partially	

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

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Any other specific comments:

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*Astha Goyal*  
 Signature of the Student:

**Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required**

## Student Feedback on Course

Name: Astha Goyal Roll No: SAP/10006/17  
 Mobile: 9060599199 E-mail: asthagoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAPAD11 Course Title Advanced Material science  
 Semester: V Session: SP-2019

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	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.	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.	5
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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Astha  
**Signature of the Student:**

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

## Student Feedback on Course

Name: Astha Goyal Roll No: SAP/10006/17  
 Mobile: 9060599191 E-mail: asthagoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 3115 Course Title: Advanced Experimental Techniques  
 Semester: III Session: Mo-2018

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	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.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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Astha  
 Signature of the Student:

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



## Student Feedback on Course

Name: Asha Goyal Roll No: SAP/11006/17  
 Mobile: 906059191 E-mail: ashagoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 3007 Course Title: Advanced Electrodynamics  
 Semester: III Session: 2017-2019 (MO-2018)

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

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

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

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

No

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Any other specific comments:

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Asha  
 Signature of the Student:

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



## Student Feedback on Course

Name: Ashu Goyal Roll No: SAP/10006/17  
 Mobile: 9060599191 E-mail: ashugoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP3301 Course Title: Nuclear and Particle Physics  
 Semester: III Session: 2017-2019 (MO-2018)

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	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.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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Ashu  
 Signature of the Student:

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

## Student Feedback on Course

Name: Asha Goyal Roll No: AP/10006/17  
 Mobile: 906059191 E-mail: ashagoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP2105 Course Title: Atomic and Molecular Spectroscopy  
 Semester: II Session: 2017-2019 (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
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:  
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Asha  
 Signature of the Student:

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

## Student Feedback on Course

Name: Aetha Goyal Roll No: SAP/10006/17  
 Mobile: 9060599191 E-mail: aethagoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP2013 Course Title: Laser Physics and Applications  
 Semester: II Session: 2017-2019 (SP-2018)

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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Aetha  
 Signature of the Student:

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

## Student Feedback on Course

Name: Alpha Goyal Roll No: SAP/105006/17  
 Mobile: 9060 599191 E-mail: althagoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: E. SAP2001 Course Title: Electronics Devices and Circuits  
 Semester: II Session: 2017-2019 (SP-2018)

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

Yes

The syllabus was very lengthy. This course can be shifted to MO session so that the syllabus can be covered at time.

Any other specific comments:

Alpha  
 Signature of the Student:

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

## Student Feedback on Course

Name: Astha Goyal Roll No: SAP/10006/17  
 Mobile: 9060599191 E-mail: asthagoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 2007 Course Title: Statistical Physics  
 Semester: I Session: 2017 - 2019 (MO-2017)

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

NO

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Any other specific comments:

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Astha  
 Signature of the Student:

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

## Student Feedback on Course

Name: Astha Goyal Roll No: SAP/10006/17  
 Mobile: 9060599191 E-mail: asthagoyal08@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP1001 Course Title: Mathematical Methods in Physics  
 Semester: I Session: 2019-2019 (MO-2019)

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

NO

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Any other specific comments:

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Astha  
**Signature of the Student:**

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

## Student Feedback on Course

Name: Astha Goyal Roll No: SAP/10006/17  
 Mobile: 9060599191 E-mail: asthagoyal08@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP 4015 Course Title: Physics of Thin Films  
 Semester: IV Session: SP-2019

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	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.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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Astha  
 Signature of the Student:

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



**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: *Alisha Sen*

Date: *25/6/19*

Emp. Code / Roll No: *SAP/15011/17*

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office	<i>A. K. Mahato</i>	<i>Amr 25/6/19</i>	<i>NO Dues</i>
2.	Physics Laboratory-I	<i>Dr. N. Srivastava</i>	<i>Amr 25/06/19</i>	<i>No dues.</i>
3.	Plasma Laboratory-I	<i>Dr. S. Kechni</i>		
4.	Plasma Laboratory-II	<i>for Dr. S. K. Sinha</i>		
5.	Applied Optics Laboratory	<i>K. Bose</i>		
6.	Material Science Laboratory	<i>Dr. Dilip K. Smith</i>	<i>Dilip 25/06/19</i>	<i>No dues</i>
7.	Webmaster	<i>A. Saha</i>	<i>Amr</i>	<i>No dues</i>
8.	Guide	<i>Dr. Dilip K. Smith</i>	<i>Dilip 25/06/19</i>	<i>No dues</i>
9.	ERP Details (whether BIT mail ID is surrendered or not)		<i>I have</i>	<i>no BIT mail ID</i>
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

## Student Feedback on Course

Name: Alisha Sen Roll No: SAP/10011/17  
 Mobile: 8763902944 E-mail: alisha.sen.815@gmail.com  
 Department: Physics Programme: MSc  
 Course Code: SAP 1003 Course Title: Electrodynamics  
 Semester: 1st Session: MO-17

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

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

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

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

Yes

Please introduce CBCS system

Any other specific comments:

Alisha  
 Signature of the Student:

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

## Student Feedback on Course

Name: Alisha Sen Roll No: SAP/10211/17  
 Mobile: 8762902944 E-mail: alishasens15@gmail.com  
 Department: Physics Programme: MSc  
 Course Code: SPP2011 Course Title: Advanced Quantum Mechanics  
 Semester: 1st Session: MO-17

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

Yes

Please, implement CBCS programme which would be very useful.

Any other specific comments:

Alisha Sen  
 Signature of the Student:

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





## Student Feedback on Course

Name: Alisha Sen Roll No: SAP/10011/17  
 Mobile: 8863902944 E-mail: alisha.sen15@gmail.com  
 Department: Physics Programme: MSc  
 Course Code: SPP2007 Course Title: Statistical Physics  
 Semester: 1st Session: M.O.-17

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

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

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

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

Yes

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 .....  
 Please introduce CBCS system  
 .....  
 .....

Any other specific comments:  
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Alisha Sen  
 Signature of the Student:

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

## Student Feedback on Course

Name: Alisha Sen Roll No: SAP/1001/17  
 Mobile: 8763902944 E-mail: alishasens@gmail.com  
 Department: Physics Programme: MSc  
 Course Code: SAP/1001 Course Title: Mathematical Methods in Physics  
 Semester: 1st Session: MO-17

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

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

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

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

Yes

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 Please implement CBCS syllabus pattern which  
 would be very useful.  
 .....

Any other specific comments:

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Alisha Sen  
 Signature of the Student:

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



## Student Feedback on Course

Name: Alisha Sen Roll No: SAP/10011/17  
 Mobile: 8763902949 E-mail: alishasen15@gmail.com  
 Department: Physics Programme: MSc  
 Course Code: SAP 2109 Course Title: Condensed Matter Physics  
 Semester: 2nd Session: SP-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

No

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Any other specific comments:

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Alisha Sen

Signature of the Student:

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

## Student Feedback on Course

Name: Alisha Sen Roll No: SAP/10011/17  
 Mobile: 8783902944 E-mail: alishasen515@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 2013 Course Title: Laser Physics and Applications  
 Semester: 2nd Session: SP-16

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

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

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

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

No

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Any other specific comments:

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Alisha Sen

Signature of the Student:

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

## Student Feedback on Course

Name: Alima Sen Roll No: SAP/10011/19  
 Mobile: 976 3902944 E-mail: alimaseen15@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 2001 Course Title: Electronic Devices and Circuits  
 Semester: 2nd Session: SP-15

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

No

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Any other specific comments:

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Alima Sen  
 Signature of the Student:

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

## Student Feedback on Course

Name: Alisha Sen Roll No: SAP/10011/17  
 Mobile: 8763902949 E-mail: alishasen15@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 2105 Course Title: Atomic and Molecular Spectroscopy  
 Semester: ~~1st~~ 2nd Session: ~~Mo-16~~ SP-18

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

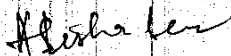
Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

No

Any other specific comments:

  
 Signature of the Student:

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

**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: **ANTERDIPAN SINGH**

Date: **13/5/19**

Emp. Code / Roll No: **SAP/10009/19**

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office			
2.	Physics Laboratory-I	for N. Srivastava	} <u>Aradh</u> 13/05/19	} No dues.
3.	Plasma Laboratory-I	S. Keshin		
4.	Plasma Laboratory-II	for S. K. Saha		
5.	Applied Optics Laboratory	Dr K Bose	<u>Uma</u> 13/5/19	No dues.
6.	Material Science Laboratory	Dr. Dilip K. Singh	<u>Dilip</u> 13/05/19	No dues.
7.	Webmaster	Dr. Abhinav Mustafi	<u>Aradh</u> 13/5/2019	No dues
8.	Guide	S. K. Rout	<u>SK Rout</u> 14/5/19	No dues.
9.	ERP Details	RISHI SHARMA	<u>Rish</u> 13/5/19	No dues
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			Yes <input type="checkbox"/> No <input type="checkbox"/>

## Student Feedback on Programme

Name: ANTERDIPAN SINGH Roll No: SAP/10009/17  
 Permanent Address: Rashikpur, DUMKA-814101, JHARKHAND  
 Mobile: 8292318941 E-mail: anterdipan@gmail.com  
 Department: PHYSICS Programme: M.Sc - PHYSICS  
 Admission Year: 2017-19 Pass out year: 2019

Please mark a tick '✓' in the appropriate cell for every statement

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined	✓				
2.	The programme objectives are addressed properly by all courses of the programme		✓			
3.	The structure of the programme is able to achieve programme outcomes			✓		
4.	The structure of the programme is well organised			✓		
5.	The weightage of the theory and lab courses in the programme is appropriate			✓		
6.	The weightage of the Project/ Dissertation/ Internship etc in the programme is appropriate					✓
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination	Yes		No		Partially
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability	Yes		No		Partially

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

If yes, please mention the suggestions

Three papers in the last sem are proving to a hindrance for research work. Adjusting them in any other semester will be beneficial.

Any other specific comments:

*Anterdipan Singh*  
 Signature of the Student:

Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required

Name: ANTERDIPAN SINGH Roll No: SAP/10009/17  
 Mobile: 8292318941 E-mail: anterdipan@gmail.com  
 Department: PHYSICS Programme: M.Sc - PHYSICS  
 Course Code: SAP4015 Course Title: PHYSICS of Thin films  
 Semester: IV Session: 2017-19

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

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

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

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

NO

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Any other specific comments:

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*Anterdipan Singh*  
 Signature of the Student:

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



Name: ANTEERDIPAN SINGH Roll No: SAP/10009117  
 Mobile: 8292318941 E-mail: anterdipan@gmail.com  
 Department: PHYSICS Programme: M.Sc.-PHYSICS  
 Course Code: SAP4009 Course Title: PHYSICS of Solid State devices  
 Semester: IV Session: 2017-19

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

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

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

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

NO

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Any other specific comments:

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*Anterdipan Singh*  
 Signature of the Student:

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

Name: ANTERDIPAN SINHA Roll No: SAP/10009/19  
 Mobile: 8292318941 E-mail: anterdipan@gmail.com  
 Department: PHYSICS Programme: M.Sc - PHYSICS  
 Course Code: SCIT3005 Course Title: Cybernetics in Disaster Management  
 Semester: III Session: 2017-2019

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

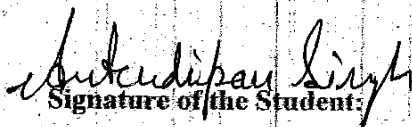
Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	2
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	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.	2
8.	Examination pattern covers all modules of the syllabus.	3
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

NO

Any other specific comments:

  
 Signature of the Student:

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

Name: AN T ERDIPAN SINOH Roll No: SAP / 2009 / 17  
 Mobile: 8292318941 E-mail: antendipan@gmail.com  
 Department: PHYSICS Programme: M.Sc - PHYSICS  
 Course Code: SAP3115 Course Title: Advanced Experimental Technique  
 Semester: III Session: 2017-19

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

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

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

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

NO

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Any other specific comments:

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*Antendipan Singh*  
 Signature of the Student:

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

Name: ANTERDIPAN SINGH Roll No: SAP/20009/17  
 Mobile: 8292318941 E-mail: anterdipan@gmail.com  
 Department: PHYSICS Programme: M.Sc - PHYSICS  
 Course Code: SAP3011 Course Title: Quantum Theory of Solids  
 Semester: III Session: 2017-18

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

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

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

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

NO

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Any other specific comments:

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*Anterdipan Singh*  
 Signature of the Student:

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

## Student Feedback on Course

Name: ANTERDIPAN SINGH Roll No: SAP/10009/17  
 Mobile: 8292318941 E-mail: anterdipan@gmail.com  
 Department: PHYSICS Programme: M.Sc - PHYSICS  
 Course Code: SAP3007 Course Title: Advanced Electrodynamics  
 Semester: III Session: 2017-19

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

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

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

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

NO

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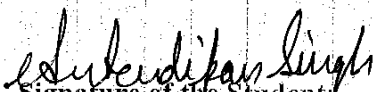
Any other specific comments:

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 Signature of the Student

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

Name: ANTERDIPAN SINGH Roll No: SAP/2009/17  
 Mobile: 8292318941 E-mail: anterdipan@gmail.com  
 Department: PHYSICS Programme: M.Sc - PHYSICS  
 Course Code: SAP 3301 Course Title: Nuclear and Particle Physics  
 Semester: III Session: 2017-18

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

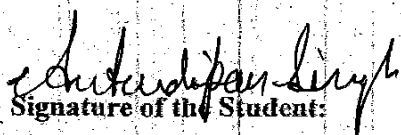
Strongly agree = 4 | Agree = 3 | Neither agree nor disagree = 2 | Disagree = 1 | Strongly disagree = 0

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.	2
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

NO

Any other specific comments:

  
 Signature of the Student:

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

## Student Feedback on Course

Name: ANTE RDIPAN SINGH Roll No: SAP/10009/127  
 Mobile: 8292318941 E-mail: anterdipan@gmail.com  
 Department: PHYSICS Programme: M.Sc - PHYSICS  
 Course Code: SAP 4013 Course Title Non conventional Energy materials  
 Semester: IV Session: 2017-19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	4
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

NO

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Any other specific comments:

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*Anterdipan Singh*  
 Signature of the Student:

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



**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

**Name:** SWAPNANEHR RANA

**Date:** 08/5/19

**Emp. Code / Roll No:** SAP/10001/2017

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office	A. C. Moh to	<i>Am</i> 16/5/19	No dues
2.	Physics Laboratory-I	Dr. Nishi Srivastava	<i>Nishi</i> 8/5/19	No dues
3.	Plasma Laboratory-I	S. Keshri	<i>S. Keshri</i> 15/5/19	No dues
4.	Plasma Laboratory-II	<i>for</i> S. K. Saha		
5.	Applied Optics Laboratory	Dr. K. Bose	<i>K. Bose</i> 15/5/19	No dues
6.	Material Science Laboratory	Dr. Dilip K. Singh	<i>Dilip</i> 15/05/19.	No dues
7.	Webmaster	Dr. Abhinav mustafi	<i>Abhinav</i> 15/5/2019	No dues
8.	Guide	Dr. Nishi Srivastava	<i>Nishi</i> 8/5/19	No dues
9.	ERP Details	Dr. RISHI SHARMA	<i>Rishi</i> 15/5/19	No dues
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

## Student Feedback on Programme

Name: SWAPNANEHR RANA Roll No: SAP/10001/17  
 Permanent Address: 5B, KALICHARAN ENCLAVE, GUWAHATI-781004, ASSAM  
 Mobile: 7002246815 E-mail: swapnanehr@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Admission Year: 2017 Pass out year: 2019

Please mark a tick '✓' in the appropriate cell for every statement

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined		✓			
2.	The programme objectives are addressed properly by all courses of the programme		✓			
3.	The structure of the programme is able to achieve programme outcomes		✓			
4.	The structure of the programme is well organised			✓		
5.	The weightage of the theory and lab courses in the programme is appropriate		✓			
6.	The weightage of the Project/ Dissertation/ Internship etc. in the programme is appropriate			✓		
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination	Yes		No		Partially ✓
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability	Yes		No		Partially ✓

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

No

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Any other specific comments:

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*Swapnanehr Rana*  
 Signature of the Student:

*Note: In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required*

Name: SWAPNANEHR RANA Roll No: SAP/10001/17  
 Mobile: 7002248815 E-mail: swapnanehr@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Course Code: SAP3007 Course Title: ADVANCED ELECTRODYNAMICS  
 Semester: 3rd Session: MO'18

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	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.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

No

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Any other specific comments:

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Swapnanehr Rana  
 Signature of the Student:

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

Name: SWAPNANEHR RANA Roll No: SAP/10001/17  
 Mobile: 7002246815 E-mail: swapnanehr@gmail.com  
 Department: P.H.Y.S.I.C.S Programme: M.Sc.  
 Course Code: SAP 5115 Course Title ADVANCED EXPERIMENTAL TECHNIQUES  
 Semester: 3rd Session: S.MO'18

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

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

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

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

No

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Any other specific comments:

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*Swapnanehr Rana*  
 Signature of the Student:

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

Name: SNAPNANEER RANA Roll No: SAP/10001/17  
 Mobile: 7002246815 E-mail: snapnaneer@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Course Code: SAP3301 Course Title NUCLEAR AND PARTICULAR PHYSICS  
 Semester: 3rd Session: MO'18

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

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

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

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

No

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Any other specific comments:

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Snapnaneer Rana  
 Signature of the Student:

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

Name: SWAPNANEHR RANA Roll No: SAP/10001/17  
 Mobile: 7002246815 E-mail: swapnanehr@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Course Code: SGT3005 Course Title GEODINFORMATICS IN DISASTER MANAGEMENT  
 Semester: 3rd Session: M O' 18

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

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

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

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

No

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Any other specific comments:

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Swapnanehr Rana  
 Signature of the Student:

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

## Student Feedback on Course

Name: SWAPNANEHR RANA Roll No: SAP/10001/17  
 Mobile: 70 022 46815 E-mail: swapnanehr@gmail.com  
 Department: PHYSICS Programme: M. Sc.  
 Course Code: SAP 3011 Course Title QUANTUM THEORY OF SOLIDS  
 Semester: 3rd Session: MO'18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	2
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	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.	3
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

No

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Any other specific comments:

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*Swapnanehr Rana*  
**Signature of the Student:**

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



## Student Feedback on Course

Name: SWAPNANEHR RANA Roll No: SAP/10001/19  
 Mobile: 7002246815 E-mail: swapnanehr@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Course Code: SAP 4013 Course Title NON CONVENTIONAL ENERGY MATERIALS  
 Semester: 4th Session: SP'19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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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.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	3
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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**Signature of the Student:**

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

## Student Feedback on Course

Name: SWAPNANEHR RANA Roll No: SAP10001/17  
 Mobile: 70022 46815 E-mail: swapnanehr@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Course Code: SAP4015 Course Title: PHYSICS OF THIN FILMS  
 Semester: 4<sup>th</sup> Session: SP'19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	3
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

No

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Any other specific comments:

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*Swapnanehr Rana*  
**Signature of the Student:**

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

## Student Feedback on Course

Name: SWAPNANEHR RANA Roll No: SAP/10001/17  
 Mobile: 9002246815 E-mail: swapnanehr@gmail.com  
 Department: PHYSICS Programme: M.Sc.  
 Course Code: SAP4009 Course Title: PHYSICS OF SOLID STATE DEVICES  
 Semester: 4<sup>th</sup> Session: S.P.19

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

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

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

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

No

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Any other specific comments:

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*Swapnanehr Rana*  
 Signature of the Student:

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

**Birla Institute of Technology  
Mesra, Ranchi-835215**

**Department of Applied Physics**

**No Dues**

Name: Pawan Kumar Dubey

Date: 8<sup>th</sup> May 2019

Emp. Code / Roll No: ~~PPA/046~~ SAP/10008/17

Sl. No	Name of Laboratory / Department	Name of Incharge	Signature / Date	Remarks
1.	Department Office	A.K. Mahto	<i>A.K.</i> 10/5/19	No Dues
2.	Physics Laboratory-I	for N. Srivastava	<i>Neech</i> 10/05/19	No dues
3.	Plasma Laboratory-I	S. Kechni	<i>S. Kechni</i> 10/5/19	No dues
4.	Plasma Laboratory-II	Dr. S.K. Saha	<i>S</i>	NO dues
5.	Applied Optics Laboratory	Dr K. Bose	<i>K. Bose</i> 8/5/19	No dues
6.	Material Science Laboratory	Dr. Dilip K. Singh	<i>Dilip</i>	No dues
7.	Webmaster	Dr. Abhishek mishra	<i>Abhishek</i> 13/5/2019	<u>No dues</u>
8.	Guide	Dr. Laxmi Narayan Singh	<i>Laxmi Narayan Singh</i>	No dues
9.	ERP Details	RISHI SHARMA	<i>Rishi</i>	No due
10.	Whether hardcopy of feedback form is submitted to the office of Physics Dept			Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

## Student Feedback on Programme

Name: Pawan Kumar Dubey Roll No: SAP/10008/17  
 Permanent Address: Deoghar, Jharkhand  
 Mobile: 7070475153 E-mail: pawandubey.sap@gmail.com  
 Department: Physics Programme: MSc  
 Admission Year: 2017 Pass out year: 2019

Please mark a tick '✓' in the appropriate cell for every statement

S. No.	Statements	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
1.	The programme objectives are clearly defined		✓			
2.	The programme objectives are addressed properly by all courses of the programme		✓			
3.	The structure of the programme is able to achieve programme outcomes	✓				
4.	The structure of the programme is well organised		✓			
5.	The weightage of the theory and lab courses in the programme is appropriate	✓				
6.	The weightage of the Project/ Dissertation/ Internship etc. in the programme is appropriate			✓		
7.	Whether the courses offered under the programme covers the relevant topics of NET/GATE/JEST or similar competitive examination	Yes		No		Partially ✓
8.	Do you think the structure of the programme is compatible with the Higher Education/ Employability	Yes		No		Partially ✓

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

Any other specific comments:

— NO —

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Pawan Kumar Dubey  
 Signature of the Student:

**Note:** In case of 'Disagree' or 'Strongly disagree' kindly make comments. This will help us to improve the Programme. Use separate sheet, if required

## Student Feedback on Course

Name: Pawan Kumar Dubey Roll No: SAP/10008117  
 Mobile: 7070975153 E-mail: pawandubey81p@gmail.com  
 Department: Physica Programme: M.Sc  
 Course Code: S.A.P.1001 Course Title: Mathematical method in physics  
 Semester: 1<sup>st</sup> Session: 2017-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	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.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	4

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

No

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Any other specific comments:

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Pawan Kumar Dubey  
 Signature of the Student:

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

## Student Feedback on Course

Name: Pawan Kumar Dubey Roll No: SAH10008117  
 Mobile: 7070975152 E-mail: pawandubey.sip@jmed.com  
 Department: physics Programme: M.Sc.  
 Course Code: SHP1003 Course Title: Electrodynamics  
 Semester: 7<sup>th</sup> Session: 2017-19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	2
2.	The course objectives are incorporated in the syllabus properly.	1
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	2
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	2
6.	The distribution of the classes allotted to different modules is appropriate.	1
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	1
10.	The course is designed such that it could be taught by using ICT tools.	1
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	1

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

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Any other specific comments:

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*Pawan Kumar Dubey*  
 Signature of the Student: \_\_\_\_\_

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



## Student Feedback on Course

Name: Pawan Kumar Dey Roll No: SAP/1600817  
 Mobile: 707975182 E-mail: Pawandey.scpo@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 3012 Course Title: Fiber and Integrated optics  
 Semester: 3<sup>rd</sup> Session: 2017-18

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	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.	1
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

no

If yes, please mention the module and suggestions

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Any other specific comments:

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Pawan Kumar Dey  
 Signature of the Student:

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

## Student Feedback on Course

Name: Palwan Kumar Dubey Roll No: SAP/12008/17  
 Mobile: 7070678952 E-mail: Palwan.dubey.sc@gmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP 4031 Course Title: Photonic and optoelectronic device  
 Semester: 9th Session: 2018-19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	
2.	The course objectives are incorporated in the syllabus properly.	
3.	The syllabus is able to achieve course outcomes.	
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	
6.	The distribution of the classes allotted to different modules is appropriate.	
7.	Books related to the course are available in the library.	
8.	Examination pattern covers all modules of the syllabus.	
9.	The course is well aligned with similar courses in other Institutes/Universities.	
10.	The course is designed such that it could be taught by using 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

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Any other specific comments:

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Palwan Kumar Dubey  
**Signature of the Student:**

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

## Student Feedback on Course

Name: Pawan Kumar Dubej Roll No: SAP71008117  
 Mobile: 7220775157 E-mail: pawandubej19@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP71008117 Course Title: Nuclear and particle physics  
 Semester: 2nd Session: 2017-19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	3
2.	The course objectives are incorporated in the syllabus properly.	2
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.	2
6.	The distribution of the classes allotted to different modules is appropriate.	1
7.	Books related to the course are available in the library.	2
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	2
10.	The course is designed such that it could be taught by using ICT tools.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	3

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

No

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Any other specific comments:

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*Pawan Kumar Dubej*

Signature of the Student:

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

## Student Feedback on Course

Name: Parvathy Unnikrishnan Roll No: SAP110008117  
 Mobile: 9070475113 E-mail: parvathy.scp  
 Department: Physics Programme: M.Sc  
 Course Code: SAP3017 Course Title: Advance electrodynamics  
 Semester: 3rd Session: 2017-18

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

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

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

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

No

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Any other specific comments:

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Parvathy Unnikrishnan  
 Signature of the Student:

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

## Student Feedback on Course

Name: Pawan Kumar Dey Roll No: SAP116005717  
 Mobile: 707975117 E-mail: pawandeysep@gmail.com  
 Department: Phys. (C) Programme: M.Sc.  
 Course Code: SAP115 Course Title: Advanced Experimental Techniques  
 Semester: 3<sup>rd</sup> Session: 2017-19

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	2
2.	The course objectives are incorporated in the syllabus properly.	2
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.	1
6.	The distribution of the classes allotted to different modules is appropriate.	1
7.	Books related to the course are available in the library.	1
8.	Examination pattern covers all modules of the syllabus.	2
9.	The course is well aligned with similar courses in other Institutes/Universities.	1
10.	The course is designed such that it could be taught by using ICT tools.	0
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	0

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

No

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Any other specific comments:

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Pawan Kumar Dey  
 Signature of the Student:

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

## Student Feedback on Course

Name: Pawan Kumar Desai Roll No: SAP/11008/17  
 Mobile: 7070475192 E-mail: pawandesai@gmail.com  
 Department: physico Programme: m.sc  
 Course Code: SAP9277 Course Title: Quantum and non-linear optics  
 Semester: 9m Session: 2018-19

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

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

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

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

No

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Any other specific comments:

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Pawan Kumar Desai  
 Signature of the Student

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

## Student Feedback on Course

Name: Pawan Kumar Dubey Roll No: SAP/16008/17  
 Mobile: 7070975153 E-mail: pawandubey50@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 9029 Course Title: Substrata to nano-photonics  
 Semester: 4<sup>th</sup> Session: 2018-19

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

Strongly agree = 4	Agree = 3	Neither agree nor disagree = 2	Disagree = 1	Strongly disagree = 0
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S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	4
3.	The syllabus is able to achieve course outcomes.	3
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	4
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	4
6.	The distribution of the classes allotted to different modules is appropriate.	4
7.	Books related to the course are available in the library.	3
8.	Examination pattern covers all modules of the syllabus.	4
9.	The course is well aligned with similar courses in other Institutes/Universities.	4
10.	The course is designed such that it could be taught by using ICT tools.	4
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	2

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

No

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Any other specific comments:

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Pawan Kumar Dubey  
 Signature of the Student:

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



## Student Feedback on Course

Name: Pawan Kumar Dey Roll No: SAP/110008/17  
 Mobile: 70705193 E-mail: pawandey.sap@gmail.com  
 Department: Phys. I.I Programme: M.Tech  
 Course Code: SAP 2011 Course Title: Advanced State mechanics  
 Semester: 2nd Session: 2017-18

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

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

S. No.	Statements	Marks
1.	The course objectives are clearly defined and discussed in the class.	4
2.	The course objectives are incorporated in the syllabus properly.	3
3.	The syllabus is able to achieve course outcomes.	4
4.	The syllabus of the course is well organised to meet Industrial/Academic needs.	3
5.	The syllabus is a balanced combination of fundamental and applied knowledge.	3
6.	The distribution of the classes allotted to different modules is appropriate.	3
7.	Books related to the course are available in the library.	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.	2
11.	The course is useful in the preparation of NET/GATE/JEST or similar competitive examination.	1

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

No

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Any other specific comments:

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Pawan Kumar Dey  
 Signature of the Student:

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



## Student Feedback on Course

Name: Pawan Kumar Auliy Roll No: SAP710008717  
 Mobile: 77975183 E-mail: paradiseyep@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP7102 Course Title: Basic physics and applications  
 Semester: 2<sup>nd</sup> Session: 2017-18

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

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

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

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

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Any other specific comments:

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**Signature of the Student:**

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

## Student Feedback on Course

Name: Pavan K. Desai Roll No: SAP110008117  
 Mobile: 975157 E-mail: pavandk@rediffmail.com  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP11005 Course Title: Classical mechanics and relativity  
 Semester: 1st Session: 2017-18

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

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

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

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

No

If yes, please mention the module and suggestions

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Any other specific comments:

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Pavan K. Desai  
**Signature of the Student:**

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

## Student Feedback on Course

Name: Pawan Kumar Dubey Roll No: SAP.16008117  
 Mobile: 970425183 E-mail: pawandubey.sc@jgads.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP.1107 Course Title: Quantum mechanics  
 Semester: 1st Session: 2017-18

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

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

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

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

If yes, please mention the module and suggestions

No

Any other specific comments:

Pawan Kumar Dubey  
Signature of the Student

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

## Student Feedback on Course

Name: Pawan Kumar Deb Roll No: SAP16008117  
 Mobile: 707978143 E-mail: Pawankd@rediffmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP2007 Course Title: Statistical physics  
 Semester: 1<sup>st</sup> Session: 2017-18

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

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

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

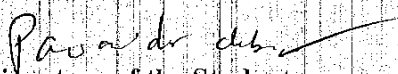
Do you have any suggestion regarding the improvement of the course: Yes/ No  
 If yes, please mention the module and suggestions

No

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Any other specific comments:

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**Signature of the Student:**

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

## Student Feedback on Course

Name: Pawan Kumar Dubey Roll No: SAP716008117  
 Mobile: 9020475157 E-mail: Pawandubey.s.p. @ gmail.com  
 Department: Phys. In. Programme: M.Sc.  
 Course Code: SAP7001 Course Title: Electronic devices and circuit  
 Semester: 2<sup>nd</sup> Session: 2017-19

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

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

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

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

No

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Any other specific comments:

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 Signature of the Student:

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

## Student Feedback on Course

Name: Pawan Kumar Dubey Roll No: SAP110008117  
 Mobile: 7070475117 E-mail: pawandubey.ssp@medu.ac.in  
 Department: Physics Programme: M.Sc.  
 Course Code: SAP2105 Course Title: Atomic Molecular Spectroscopy  
 Semester: 2<sup>nd</sup> Session: 2017-18

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

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

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

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

NO

If yes, please mention the module and suggestions

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Any other specific comments:

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Pawan Kumar Dubey  
 Signature of the Student:

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

## Student Feedback on Course

Name: Pawan Kumar Das Roll No: SAP/16008/17  
 Mobile: 7070921117 E-mail: pawankumar16008@gmail.com  
 Department: Physics Programme: M.Sc  
 Course Code: SAP 2105 Course Title: Atomic and molecular Spectro  
 Semester: 2<sup>nd</sup> Session: 2017-19

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

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

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

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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Pawan Kumar Das  
**Signature of the Student:**

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



## Student Feedback on Course

Name: Pawan Kumar Dasg Roll No: SAR/0008/12  
 Mobile: 970711152 E-mail: pawankumar@gmail.com  
 Department: Phys. II Programme: M.Sc.  
 Course Code: SA7169 Course Title: Condensed matter physics  
 Semester: 2nd Session: 2018-19

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

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

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

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

No

If yes, please mention the module and suggestions

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Any other specific comments:

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Pawan Kumar Dasg  
 Signature of the Student

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