



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर
INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR

PROPOSAL OF NEW ACADEMIC COURSE/SUBJECT

Name of the Programme:

Name of the School/Department:

1	Course Title:	
2	Subject Code:	
3	L: T: P:	
4	Credit:	
5	Semester No:	
6	Core/Elective/Breadth:	
7	Contact Hours:	
8	Theory:	
9	(Autumn/ Spring):	
10	Level:	
11	Pre-requisite:	
12	Lab:	
13	Instructor(s):	
DETAILS OF COURSE/SUBJECT ADOPTED FROM:		
14	Name of the other IIT/Universities offering the similar subjects:	
15	Course Name:	
16	L-T-P:	
17	Credit:	

18. Learning Outcomes:

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19. Need of the course in terms of current & future trends in technology & science (3-4 bullet points):

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20. Newness in the course as compared to existing similar courses, by keeping emerging trends in mind (in 2-3 bullet points):

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21. Lecture -wise Break up

Sl. No.	Course Contents	Contact Hours/ No. of Lectures	No. of Tutorial / Practical
Total			

22. Details of Course:

Existing Syllabus in other Institute/ University
Suggested Syllabus for IIT Bhubaneswar

23. Suggested Books:

Sl. No.	Name of the Book , Author & Publisher	Year of Publication / Reprint

***Example:**

1	Introduction to AC Machine Design by Thomas A. Lipo, John Wiley & Sons	2017
2	Fundamental of Molecular Spectroscopy by Collin N. Banwell, Mc Graw-Hill	2017

(Name of the subject teacher)

Head of the School /Department

Dean (Academic Affairs)