

Indian Institute of Technology Bombay

Academic Section

15/5/2018

Subject: Summer Course Running from 15/5/2018 to 2/7/2018

Following is the list of summer courses which will be running from 15/5/2018 to 2/7/2018. Students may register (offline) the courses maximum upto 18 credits after making the payment @Rs.750/- per credits for General and OBC category students. Guidelines for summer courses is enclosed after this circular.

Sr. No	Course Code	Course Title	Credit	Course Instructor (Prof.)
1	CE 310	Transportation Engineering	6	K.V.K.Rao, A.Maji, D.Singh
2	CE 317	Structural Mechanics	6	R.S.Jangid
3	CH 105	Organic & Inorganic Chemistry	4	N.Madhavan, R.Murugavel
4	CH 107	Physical Chemistry	4	S.Kapoor, A.Jain, R.Maitra
5	CH 405	Advanced Transition Metal Chemistry	6	M.S.Balakrishna
6	CH 425	Chemical Bond and Molecular Geometry	6	N.Patwari, Achintya Kumar Dutta
7	MA 207	Differential Equations II	4	Manoj Keshari
8	ME 219	Fluid Mechanics	8	Rajneesh Bhardwaj, Abhilash Chandy
9	MA 503	Functional Analysis	8	Santanu Dey
10	ME 338	Manufacturing Processes II	6	Pradeep Dixit, Rakesh Mote
11	DE 101	Art and Design Fundamentals 2D	6	Ravi Poovaiah
12	DE 103	Image Representation and Transformation I	6	Jayesh S. Pillai
13	DE 102	Art and Design Fundamentals 3D	6	Ravi Poovaiah
14	DE 311	Mobility and Vehicle Design	6	Sugandh Malhotra
15	MA 106	Linear Algebra	4	Inder K. Rana
16	AE 705	Introduction to Flight	6	R.S.Pant
17	AE 429	Aircraft Design Lab	5	G.R.Shevare
18	ES 200	Env. Studies: Science and Engineering	3	V.Sethi, Anurag Garg, Sanjeev Choudhari
19	PH 107	Quantum Physics & Applications	6	M.Asalam
20	PH 108	Electricity & Magnetism	6	B.K.Nandi
21	PH 440	Atomic & Molecular Physics	6	B.N.Jagatap
22	PH 505	Nuclear & Particle Physics	6	Pragya Das
23	PH 413	Programming Lab	5	A.Alam
24	CE 102	Engineering Mechanics	6	D.M.Dewaiakar
25	ME 201	Solid Mechanics	6	D.N.Pawaskar
26	SI 423	Linear Algebra and its Applications	8	Murali K.Srinivasasn
27	BB 101	Biology	6	Ambarish Kunwar

28	GNR 626	Climate and Natural Resources	6	R.Nagarajan
29	EN 317	Thermo-Fluid Devices	8	Sankara S.V.Tatiparti
30	EE 308	Communication Systems	6	S.N.Merchant
31	GP 420	Structural Geology & Stratigraphy Lab	3	Soumyajit Mukherjee
32	MM 320	Process Metallurgy Principles	6	N.K.Khosla
33	MM 451	Instrumentation & Process Control Theory	6	N.K.Khosla
34	MM 209	Thermodynamics of Materials	8	N.B.Ballal, Aswani Yella
35	MA 408	Measure Theory	8	I.K.Rana
36	CL 244	Introduction to Numerical Analysis	8	A.Malani
37	CL 407	Process Equipment Design	4	A.S.Moharir, Yogendra Shastri
38	CL 419	Process Economics	4	Madhu Vinjamur
39	MA 214	Introduction to Numerical Analysis	8	S.Sivaji Ganesh
40	MM 744	Si Integrated Circuit Manufacturing Technology	6	Balu Pathangey
41	CH 401	Organic Reactions	6	Santosh J.Gharpure
42	HS 301	Philosophy	6	P.R.Bhat
43	CL 657	Computational Flow Modelling	6	P.Sunther
44	MA 556	Differential Geometry	6	G.K.Srinivasan
45	EN 602	Foundation for Energy Engineering	4	Anish Modi, Zakir Hussain Rather
46	MM 454	Corrosion and Protection for Materials	6	J.Rangarajan
47	EE 223	Data Collection, Description & Presentation	6	S.N.Merchant
48	PH 422	Quantum Mechanics II	6	Sadhana Dash
49	ME 645	Design, Fabrication and Characterization	6	Pradeep Dixit

Schedules

ME219: Mon: 9:00 to 10:30 am, Wed: 9:00 to 10:30 am, Thu: 9:00 to 11 am; Venue: LT201

MA207: Mon & Thu, 11 June to 2 July, 4.00pm-7.00pm, Venue: Maths Dept room 114

MA214: Mon to Sat, 15 May to 30 June, 9.00pm to 11.0pm, Venue: LH101

MA106 : Mon to Fri, 15 May to 15 June, 11:30am-1:00pm, Venue: Maths Dept room 114

MA408: Mon to Fri, 15 May to 30 June, 3:00pm-5:00pm, Venue: Maths Dept. room 105

MA503: Mon to Sat, 15 May to 30 June, 10.30am to 12.30pm, Venue: Maths Dept. room 113

SI423: Mon to Fri, 15 May to 30 June, 2.30pm-4:00pm, Venue: Maths Dept. room 114

MA556: Mon to Fri, 15 May to 30 June, 9.30am-11.30am, Venue: Maths Dept. room 215

CH107 (Class): Mon, Wed, Fri 10.00am to 11.30am, Venue: LC 101

CH107 (Tut): Thu 10 to 11.00am, Venue: LT001, LT002, LT003, LT004

CH105: starts from 21/5/2018.

ME201: starts from 21/5/2018, Mon to Sat, 3.30pm to 5.30pm, Venue: LT104

EN317 : Mon to Fri, 4 – 6pm, Venue: LT201

PH108: Mon to Fri, 10 – 11.30am, Venue: LT305 & LT306

EE308: Mon to Fri, 9.30 to 10.30am, Venue: EEG102

CH425: Tue, Thu, Sat, 6.00 to 8.00pm, Venue: LT205

PH440: Mon to Wed, 11.00am to 1.30pm, Venue: LT204

CH401: Starts from May 16, to June 30, Mon to Thu: 9.00am to 10.00am and 2.00pm to 3.00pm

Friday : 9.00 am to 11.00 am and 2.00 pm to 3.00 pm. Venue CL 235 classroom

BB101: Mon, Tue, Thu and Fri between 8:00 a.m. to 10:00 a.m. from May 17 to July 2nd, Venue:LT006

GNR626: Starts 21st May to 29th June, Mon-Fri-3.30 to 5.00pm, Sat:10.00am to 12.00noon, Venue:LC101

ES200: Starts 15 May to 15 June, 3.30PM-5.00PM [all five weekdays of first three weeks].Venue: CESE Seminar Hall

EE223: Mon-Wed 11.30am to 1.00pm, Venue: EEG102

PH422-Mon, Wed, Fri-11.30am-1.30pm. Venue: Seminar Room 202, Physics Department.

For updates visit: <http://www.iitb.ac.in/newacadhome/summercourse201808May.pdf>

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
ACADEMIC OFFICE

Guidelines to be followed for offering a Summer Course

The summer term is not a regular semester. However, during a summer term, an academic entity may offer a summer course to enable the students to clear their backlog courses and/or regular credit courses, subject to strict adherence to the following guidelines.

- i. The course instructor/(s) / faculty/(ies) should be willing to offer the course. The DUGC should recommend offering of such a summer course for consideration and approval of the Dean of Academic Programmes. The course is offered on approval of the Dean of Academic Programmes.
- ii. The course is offered with adequate rigor and in the same manner as a regular semester course is offered. Students who have no backlog, can also register for a summer course, provided it is offered.
- iii. The duration of the course is eight to ten weeks. The registration, examination and assessment and grading etc. are done in the same way as is done for regular semester courses. The total number of contact hours for the courses remains the same as that during the regular semesters, and therefore, the courses run at accelerated pace. (for example 6 hours of instructions per week is expected for a 3-0-0 course) The Academic Calendar in this connection are strictly followed.

a) Registration for Summer Course	:	Before 14/5/2018
b) Duration of Summer Course	:	15/5/2018 to 2/7/2018
c) Examinations	:	3/7/2018 to 6/7/2018
d) Last date for showing answers scripts	:	9/7/2018
d) Last date for grade submission	:	10/7/2018
- iv. The dropping of a Summer Course is permitted within 7 days from the first lecture of the course. Fee is not refundable.
- v. Re-exam is permitted on the same terms and conditions as for a course in the regular semester. The re-examinations, if any, will be scheduled with those for the Spring semester.
- vi. Time slots will be assigned by or communicated to the Academic Office as for the regular semester courses.
- vii. A student can register for a summer course if he/she (a) has a backlog in the same course OR (b) has 3 or more backlogs in other courses and those courses are not running as summer course.
- viii. The Instructors will award a “FR” grade to students who fail to adhere to 80% attendance for the summer course.
- ix. At least 05 students should register for the summer course. The attendance record should be maintained and the minimum of 80% attendance is compulsory.
- x. The number of credits registered by a student for summer course can be upto a maximum of 18 credits depending upon the backlog.
- xi. Courses offered in a summer term will be treated as equivalent to a regular semester courses for all accounting purposes.
- xii. An amount of Rs.750/- per credit be charged for the summer course. A typical 6 credit course requires a fee of Rs.4,500/-. No summer fee for SC/ST/PD students.

XXXXXXX

Sub. : Summer Courses for the Academic Year 2017-2018

In accordance with the UG Rule 3.8, the Institute provides summer course facility to the students having “FR/XX” grades to clear backlogs by re-doing courses with adequate rigor, provided it is offered. A minimum number of **5 students should register** for a course and the faculty concerned should also agree to run the course in a summer (a detailed guideline is enclosed). The schedule of summer term is from **15/5/2018 to 2/7/2018** in accordance with the Institute Academic Calendar 2017-2018. The details of courses from Autumn Semester 2017-2018 with 5 or more backlog students are given below for reference.

In addition, there may be cases of “FR/XX” in the courses offered in the Spring Semester 2017-2018. You are therefore requested to explore the possibility of offering courses in Summer and inform the name of the Instructor(s) who are willing to offer course(s) during Summer Term **latest by 30/4/2018**. Also please inform the days, time, venue for running the summer course and the ratio of distribution of honorarium if more than one Instructor takes the same summer course. On receipt of confirmation, the students will be informed to complete necessary formalities before the commencement of the summer courses.

Sr No.	Course Code-Name	Course Instructor During Autumn 2017-18	No. of Backloggers
1	AE 223-Thermodynamics and Propulsion	Krishnendu Sinha	5
2	AE 407-Modelling and Simulation	Arya Hemendra	6
3	AE 705-Introduction to Flight	Pant R.K.	8
4	BB 101-Biology	Mukherji Soumyo , Anirban Banerjee , P.V.Balaji , Ambarish Kunwar	42
5	CE 221-Solid Mechanics	N.K.Chandiramani , Arghadeep Laskar	6
6	CE 317-Structural Mechanics II	Jangid R.S. , Banerji P.	8
7	CE 325-Structural Design I	Jayadipta Ghosh , Amit Kumar Das	17
8	CH 105-Organic & Inorganic Chemistry	R. B. Sunoj , Santosh J. Gharpure , Suvarn Kulkarni , Nandita Madhavan , R. Murugavel , C. P. Rao , Maheswaran S.	27
9	CH 107-Physical Chemistry	A. Datta , Rajarshi Chakrabarti , Shobhna Kapoor , Sandip Kar	38
10	CH 401-Organic Reactions	Kaliappan K P	5
11	CH 425-Chemical Bond and Molecular Geometry	G. Naresh Patwari	8
12	CL 203-Introduction to Transport Phenomena	Jyoti R. Seth , Mukta Tripathy	13
13	CL 244-Introduction to Numerical Analysis	Sarika Mehra , Swati Bhattacharya (A)	17
14	CL 255-Chemical Engineering Thermodynamics I	Adhikari J. , Rajdip Bandyopadhyaya	16

15	CL 305-Solid Mechanics	Tirumkudulu Mahesh , Arindam Sarkar (A)	24
16	CL 319-Mass Transfer I	Vinjamur Madhu , Mehra A.	20
17	CL 324-Chemical Reaction Engineering	Ganesh Viswanathan , Abhijit Chatterjee (A)	5
18	CL 356-Process Plant Utilities	S.Ganeshan	6
19	CL 405-Process Equipment Selection	Malik R.K. , Leja Hattiangadi (A)	14
20	CL 419-Process Economics	Malik R.K. , Leja Hattiangadi (A)	6
21	CL 601-Advanced Transport Phenomena	Jyoti R. Seth	21
22	CL 602-Mathematical and Statistical Methods in Chemical Engineering	Ratul Dasgupta	15
23	CL 605-Advanced Reaction Engineering	Sanjay Mahajani	14
24	CL 607-Advanced Thermodynamics	Ateeque Malani	23
25	CL 701-Computational Methods in Chemical Engineering	Sachin Patwardhan	15
26	CS 101-Computer Programming and Utilization	Bellur Umesh	55
27	CS 213-Data Structures and Algorithms	R. K. Shyamasundar	6
28	CS 215-Data Analysis and Interpretation	Suyash P. Awate , Ajit V. Rajwade (A)	11
29	CS 224-Computer Networks	Mythili Vutukuru	6
30	CS 305-Computer Architecture	Bhaskar Raman	11
31	CS 317-Database and Information Systems	Sudarshan S.	14
32	CS 347-Operating Systems	Purushottam Kulkarni , B. L. Menezes	12
33	CS 601-Algorithms and Complexity	Vishwanathan Sundar	5
34	CS 725-Foundations of Machine Learning	G.Ramakrishnan	6
35	CS 747-Foundations of Intelligent and Learning Agents	Shivaram Kalyanakrishnan	6
36	DE 413-Introduction to Scriptwriting	Alka Hingorani	6

37	EE 101-Introduction to Electrical and Electronics Circuits	S. Chakrabarti , S. Duttagupta , Agarwal Vivek , Apurba Laha , Ashwin Tulapurkar	15
38	EE 111-Introduction to Electrical Systems	Chatterjee Kishore	5
39	EE 223-Data Analysis and Interpretation	P.Chaporkar	12
40	EE 301-Electromagnetic Waves	Swaroop Ganguly	5
41	EE 308-Communication Systems	S.Gupta , Merchant S N	7
42	EE 325-Probability and Random Processes	Gaurav S. Kasbekar , Animesh Kumar	7
43	EE 603-Digital Signal Processing and its Applications	Kumar Appaiah	5
44	EN 209-Basic Electrical & Electronics Engineering	Zakir H. Rather , Rajesh Gupta (A)	5
45	EN 301-Introduction to Renewable Energy Technologies	Sagar Mitra	7
46	EN 313-Power Electronics	V.S.S. Pavan Kumar Hari	8
47	EN 317-Thermo-Fluid Devices	Sankara Sarma V. Tatiparti	15
48	EN 602-Foundation for Energy Engineering	Zakir H. Rather , Anish Modi (A)	7
49	EN 613-Nuclear Reactor Theory	Suneet Singh	6
50	EN 632-Waste to Energy	Seethamraju Srinivas	11
51	EP 309-Photonics	Dinesh Kabra	7
52	ES 200-Environmental Studies: Science and Engineering	Amritanshu Shriwastav , Munish Kumar Chandel , Harish C. Phuleria , Anurag Garg , Sanjeev Chaudhari	12
53	GNR401-Remote sensing and Image Processing	Mohan B.Krishna , Avik Bhattacharya (A) , Gulab Singh (A)	8
54	HS 101-Economics	Narayanan K. , Tara S. Shaw , Conan Mukherjee , Trivedi Pushpa , Surajit Bhattacharya , Neha Gupta (A)	13
55	HS 303-Psychology	A. Khan	5
56	HS 309-Introduction to the Study of Language	Sarma Vaijayanthi	8
57	MA 105-Calculus	Ravi Raghunathan , Verma J.K. , Sandip Singh	59
58	MA 106-Linear Algebra	Rana I.K.	14
59	MA 108-Differential Equations	Ranjan Akhil	5
60	MA 205-Complex Analysis	Sudarshan Gurjar	22

61	MA 207-Differential Equations II	Manoj Kumar keshari , Ronnie M. Sebastain	31
62	MA 403-Real Analysis	Kulkarni Rekha P. , Ameer Athavale	9
63	MA 419-Basic Algebra	Garge Shripad M.	5
64	MA 503-Functional Analysis	Bata K. Das	10
65	MA5109-Graph Theory	Niranjan Balachandran	8
66	ME 201-Solid Mechanics	Maiti S.K. , Tanmay K. Bhandakkar	8
67	ME 209-Thermodynamics	Rane Milind , Neeraj Kumbhakarna	7
68	ME 219-Fluid Mechanics	Arindrajit Chaudhari , Rajneesh Bhardwaj , Abhilash Chandy	10
69	ME 311-Microprocessors and Automatic Control	Shashikanth S. , Gandhi Prasanna S. , Vivek Sangwan (A)	6
70	ME 338-Manufacturing Processes II	Amber Shrivastava , R.K.Singh , Pande S.S. (A) , S. S. Joshi (A) , Pradeep Dixit (A) , Rakesh G. Mote (A)	8
71	ME 346-Heat Transfer II	Gaitonde U.N. , Atul Srivastava	10
72	ME 617-Rapid Product Development	Karunakaran K.P.	8
73	ME 651-Fluid Dynamics	Amitabh Bhattacharya	6
74	ME 661-Advanced Thermodynamics & Combustion	M.D.Atrey	5
75	ME 673-Mathematical Methods in Engineering	Sridhar Balasubramanian	7
76	ME 681-Thermal Environmental Engg	Bapat S.L.	6
77	ME 781-Engineering Data Mining and Applications	Asim Tewari , Vinay Kulkarni (A) , Makarand S. Kulkarni (A)	13
78	MM 207-Engineering Metallurgy	Parag Bhargava	11
79	MM 209-Thermodynamics of Materials	Aswani Yella , Ballal N.B.	21
80	MM 217-Data Analysis and Interpretation	Shobha Shukla	12
81	MM 305-Kinetics of Processes	N. Venkataramani	11
82	MM 325-Phase Transformations	Prabhu N.	12
83	MM 327-Mechanical Behaviour of Materials	Nagamani J. Balila	15
84	MM 409-Colloidal & Interfacial Science	Ajay Singh Panwar	7

85	MM 439-Iron and Steelmaking	Somnath Basu	15
86	MM 451-Instrumentation and Process Control Theory	Khosla N.K.	11
87	MM 733-Mechanical Characterization of Materials	Ashutosh Gandhi	5
88	MM 737-Physical Metallurgy	Kulkarni Ajit R. , M.P. Gururajan	6
89	PH 107-Quantum Physics and application	Sankar S.Uma , Aftab Alam , P Vasa , B.N.Jagtap	78
90	PH 407-Mathematical Physics I	Soumya Bera	5
91	PH 419-Physics of Biological Systems	Mithun K. Mitra	5
92	PH 440-Introduction to Atomic and Molecular Physics	Kundu Tapanendu , Gopal Dixit	10
93	PH 505-Introduction to Nuclear & Particle Physics	Das Pragya , Sadhana Dash	8
94	SI 417-Introduction to Probability Theory	K. Sureshkumar	6
95	SI 425-Basic Real Analysis	Sanjoy Pusti	9

Sd/-
Dean (AP)

To,
All Heads of Deptts. - for information and action.

Cc:
Director
Dy. Director
Dean (SA)

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
ACADEMIC OFFICE

No. Acad/Summer Courses/2016-17

Date: 15/9/2017

OFFICE ORDER

Approval of the Director is hereby conveyed for the payment of honorarium in respect of the following faculty members who taught courses during summer 2016-2017. As per the approval in the 211th meeting of Board of Governors, Rs.60,000/- (Rupees Sixty Thousand Only) for a full course be paid to the faculty members. In case the course is shared between faculty members, this amount may be divided in the proportion of the lectures taken by each faculty member.

<i>Course Code</i>	<i>Course Title</i>	<i>Course Instructor (Prof.)</i>	<i>Department</i>	<i>No. of Std. Rgd.</i>	<i>Amount of honorarium (Rs.)</i>
AE 427	Control Systems Lab	Ashok Joshi	Aerospace	12	60,000/-
BB 101	Biology	S.Mukherji, R.Purwar, S.Srivastava, A.Kunwar	S.B.B.	17	15,000/- (each)
CL 319	Mass Transfer II	Madhu Vinjamur	Chemical	20	60,000/-
CL 324	Chemical Reaction Engineering	Arindam Sarkar	Chemical	25	60,000/-
CL 336	Advanced Transport Phenomena	V.A.Juvekar	Chemical	32	60,000/-
CH 105	Organic & Inorganic Chemistry	C.P.Rao, R.B.Sunoj	Chemistry	54	15,000/- (each)
CH 107	Physical Chemistry	Anindya Datta, Shobhna Kapoor	Chemistry	85	18,750/-(A.D) 11,250/-(S.K)
CH 402	Thermal and Photochemical Reactions	Santosh Gharpure	Chemistry	6	60,000/-
CH405/ CH437	Advanced Transition Metal Chemistry/ Chemistry of Transition Elements	M.S.Balakrishna	Chemistry	24	60,000/-
CH 442	Molecular Spectroscopy	G. Naresh Patwari, R.Chakrabarti	Chemistry	8	30,000/- (each)
CS 101	Computer Programming & Utilization	Sharat Chandran	Comp. Sc.	82	60,000/-
CE 221	Solid Mechanics	N.K.Chandiramani	Civil	20	60,000/-
CE 310	Transportation Engineering I	Nagendra Rao Velaga	Civil	53	60,000/-
CE 325	Structural Design I	Jayadipta Ghosh	Civil	14	60,000/-
EE 101	Introduction to Electrical & Electrical Cir.	H.Bahirat, S.Chakrabarti	Electrical	56	23,330/- (H.B) 36,670/- (S.C)
EE 302	Control Systems	Debasattam Pal	Electrical	8	60,000/-
EE 308	Communication Systems	S.N.Merchant	Electrical	12	60,000/-
EN 301/ EN216	Introduction to Renewable Energy Technologies	Prakash Ghosh	Energy Sc.	35	60,000/-
EN 304	Electrical Energy System	Zakir H.Rather	Energy Sc.	14	60,000/-
HS 200	Environmental Studies	D.Parthasarathy, P.R.Bhat,	H. & S. S.	27	10,000/- (each)

<i>Course Code</i>	<i>Course Title</i>	<i>Course Instructor (Prof.)</i>	<i>Department</i>	<i>No. of Std. Rgd.</i>	<i>Amount of honorarium (Rs.)</i>
		P.L.Trivedi			
HS 301	Philosophy	Rajkishore Nath, P.R.Bhat	H. & S. S.	52	30,000/- (each)
MA 105	Calculus	I.K. Rana	Mathematics	39	60,000/-
MA 205	Complex Analysis	Shripad Garge	Mathematics	19	30,000/-
MA 214	Introduction to Numerical Analysis	Shripad Garge	Mathematics	104	60,000/-
MA 408	Measure Theory	Sivaji Ganesh	Mathematics	9	60,000/-
ME 201	Solid Mechanics	Dnyanesh Pawaskar	Mechanical	10	60,000/-
ME 219	Fluid Mechanics	Rajneesh Bhardwaj	Mechanical	18	60,000/-
ME 338	Manufacturing Processes II	Pradeep Dixit	Mechanical	5	60,000/-
ME 346	Heat Transfer	B.P.Puranik	Mechanical	35	60,000/-
MM 320	Principles of Process Metallurgy	N.K.Khosla	Met. Engg. & Mat. Sc.	17	60,000/-
MM 451	Introduction to Process Control Theory & Instrumentation	N.K.Khosla	Met. Engg. & Mat. Sc.	30	60,000/-
PH 107	Quantum Physics	Shiva Prasad, S. Uma Sankar	Physics	72	30,000/- (each)
PH 108	Basic of Electricity & Magnetism	C.V.Tomy	Physics	56	60,000/-
PH 403/EP228	Quantum Mechanics I	Aftab Alam	Physics	7	60,000/-
PH 422/EP301	Quantum Mechanics II	Urjit Yajnik	Physics	15	60,000/-
PH 440	Atomic & Molecular Physics	B.N.Jagatap	Physics	14	60,000/-
PH 505	Nuclear & Particle Physics	B.K.Nandi	Physics	6	60,000/-

You are requested to disburse the amount as mentioned against each faculty members.

Joint Registrar (Academic)

Dean (AP) – Submitted for approval please.

To,
Deputy Registrar (F & A)

Cc 1. Head of Department_____

2. All concerned Instructors

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
ACADEMIC OFFICE

No. Acad/Summer Courses/2012-13

Date: 14/2/2018

OFFICE ORDER

Further to the office order No. Acad/Summer Courses/2016-17, dated 15/9/2017, honorarium of Rs.60,000/- may be paid for summer course MM 454 run by Prof. A.S.Khanna during summer semester of 2016-2017.

Joint Registrar (Academic)

Dean (AP)

To,

1. DR (F&A)
2. Head, Met. Engg. & Mat. Sc. Dept.
3. Prof. A.S. Khanna, Met. Engg. & Mat. Sc. Dept.

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
ACADEMIC OFFICE

Date: 15/2/2018

To,
Prof. N.Venkataramani
Head,
Department of Metallurgical Engg. & Materials Science

Sub: Summer course MM 454.

Dear Prof. Venkataramani,

This is to bring to your kind notice that no intimation was received through the Head, Metallurgical Engg. & Materials Science Department regarding running of the course MM 454 by Prof. A.S. Khanna in summer semester 2016-2017, resulting in non payment of honorarium. The issue was resolved with a lot of difficulties. You are requested to kindly take a note of it.

Yours sincerely

Dean (AP)

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
ACADEMIC OFFICE

No. Acad/Summer Courses/2012-13

Date: 5/9/2013

OFFICE ORDER

FurNo. Acad/Summer Courses/2016-17

Date: 15/9/2017

Further to the office order No.Acad/Summer Courses/2012-13 dated 19/8/2013.

Amend to read Prof. I.K. Rana instead of Prof. Preeti Raman for the Summer course MA401 as Course Instructor.

Other details remain unchanged.

Deputy Registrar (Academic)

To,
DR (F&A)

CC
Dean (AP)
Head, Mathematics Dept.
Prof. I.K.Rana, Mathematics Dept.
prof. Preeti Raman, Mathematics Dept.