MANDATORY DISCLOSURES 2017

ENGINEERING/MANAGEMENT PROGRAMMES 1.

I. NATIONAL INSTITUTE OF INDUSTRIAL NAME OF THE **ENGINEERING, P.O. NITIE** INSTITUTION VIHAR LAKE ROAD, MUMBAI 400 087 Tel: (022) 28573371-78 Fax: (022) 28573251 II. NAME & ADDRESS OF THE Prof. (Ms.) Karuna Jain NITIE. Vihar Lake DIRECTOR : Mumbai 400 087 Tel: (022) 28573371-78 Fax: (022) 28573251 e-mail: director@nitie.ac.in III. NAME OF THE AFFILIATING Not Applicable UNIVERSITY: IV. GOVERNANCE : Members of the Board and their As per Annexure I brief background : 1. Director

Members of Academic Advisory

Board :

Frequency of the Board Meetings and Academic Advisory Body :

Organizational chart and processes

Nature and Extent of involvement of faculty and students in academic affairs/improvements :

Mechanism/Norms & Procedure for democratic/good Governance :

Student Feedback on Institutional Governance/faculty performance : 2. **All Faculty Members**

3. **External Members (5 Nos. from other reputed** institutions of higher learning and industry)

4 meetings in a year

Details enclosed as ANNEXURE - II

Involved in teaching, research, training programmes and consultancy; also involved in placement, seminars and major events like Prerana, Lakshva, Sansmaran and other Extra Curricular activities.

1. Policy matters regarding Administrative Financial matters are governed by BOG, NITIE with nominees from Govt. of India.

2. Routine administrative matters in the Institute are governed by different committees nominated by the Director.

It is in force at end of each Quarter/Module.

Grievance redressal mechanism It is in place. for faculty, staff and students :

V. **PROGRAMMES** :

Name of the Programmes	Post Graduate Diploma in Industrial Engineering (PGDIE)
	Post Graduate Diploma in Industrial Management (PGDIM)
	Post Graduate Diploma in Industrial Safety &
	Environmental Management (PGDISEM)
	Post Graduate Diploma in Manufacturing
	Management (PGDMM)
	Post Graduate Diploma in Project Management
	(PGDPM)

For each Programme the following details are to be given:

Year 2017-19 admissions

Name	Number of Seats	Duration	Cut off mark/rank for admission during last 3 years	Fee
Post Graduate Diploma in Industrial Engineering (PGDIE)	126	2 years	General Category (GATE Score): 745 and a minimum of 60% aggregate in engineering degree OBC – GATE Score: 660 and a minimum of 60% in engineering degree SC Category (GATE Score): 350 and a minimum of 55% in engineering degree. ST Category (GATE Score): 350 and a minimum of 55% in Engineering degree.	Rs.2,20,000/- (Tuition fee) Per year
			PD Category (GATE Score): 350 and a minimum of 55% in Engineering degree.	

Name	Number of Seats	Duration	Cut off mark/rank for admission during last 3 years	Fee
Post Graduate Diploma in Industrial Management (PGDIM)	274	2 years	General Category (CAT Percentile): 97 Percentile and a minimum of 60% aggregate in engineering degree OBC Category (CAT Percentile): 85 and a minimum of 60% aggregate in Engineering degree. SC Category (CAT Percentile): 57.5 and a minimum of 55% aggregate in Engineering degree. ST Category (CAT Percentile): 57.5 and a minimum of 55% aggregate in Engineering degree. PD Category (CAT Percentile): 57.5 and a minimum of 55% aggregate in Engineering degree.	Rs.2,70,000/- (Tuition fee) Per year
Post Graduate Diploma in Industrial Safety & Environ- mental Management (PGDISEM)	39 (15 ISP + 24 Including General, SC,ST, & PD)	2 years	General Category (CAT Percentile): 95 Percentile and a minimum of 60% aggregate in engineering degree OBC Category (CAT Percentile): 78 and a minimum of 60% aggregate in Engineering degree. SC Category (CAT Percentile): 57.5 and a minimum of 55% in Engineering degree. ST Category (CAT Percentile): 57.5 and a minimum of 55% in Engineering degree.	2,70,000/- (Tuition Fee) Per year
Post Graduate Diploma in Manufacturing Management (PGDMM)	40 (General, SC,ST, PD & ISP)	2 years	General Category (GATE Score): 745 and a minimum of 60% aggregate in engineering degree OBC – GATE Score: 660 and a minimum of 60% in engineering degree SC Category (GATE Score): 350 and a minimum of 55% in Engineering degree. ST Category (GATE Score): 350 and a minimum of 55% in Engineering degree. PD Category (GATE Score): 350 and a minimum of 55% in Engineering degree.	Rs.2,20,000/- (Tuition fee) Per year

Name	Number of Seats	Duration	Cut off mark/rank for admission during last 3 years	Fee
Post Graduate Diploma in Project Management (PGDPM)	40 (General, SC,ST, PD & ISP)	2 years	General Category (GATE Score): 745 and a minimum of 60% aggregate in engineering degree OBC – GATE Score: 660 and a minimum of 60% in engineering degree SC Category (GATE Score): 350 and a minimum of 55% in engineering degree. ST Category (GATE Score): 350 and a minimum of 55% in Engineering degree. PD Category (GATE Score): 350 and a minimum of 55% in Engineering degree.	Rs.2,20,000/- (Tuition fee) Per year

Placement Facilities

We provide placement to all students of PG Programmes by inviting a large number of reputed companies for the placement talks during December and for placement interviews during the 1st week of January.

Campus placement in last three years with minimum salary, maximum salary and average salary, is given in the following Table:

Year	Batch	Minimum Salary (Domestic/International	Maximum Salary Domestic/International	Overall Average Salary
		(₹. in Lacs)/US\$/AED	(₹. in Lacs) /US\$/AED	(₹.in Lacs)
2017	PGDIE	INR 7.02 (Domestic) AED 90000 (Foreign)	INR 28.75 (Domestic) AED 90000 (Foreign)	14.60
	PGDIM	INR 7.02 (Domestic) Riyals 3468 (Foreign)	INR 39.50 (Domestic) KwD 13200 (Foreign)	16.89
	PGDISEM	INR 8.50 (Domestic) N/A	INR 23.80 (Domestic) N/A	15.87
	PGDMM	INR 8.00 (Domestic) AED 90000 (Foreign)	INR 21.50 (Domestic) AED 90000 (Foreign)	12.61
	PGDPM	INR 8.00 (Domestic) N/A	INR 24.00 (Domestic) N/A	13.07

Year	Batch	Minimum Salary (Domestic/International	Maximum Salary Domestic/International	Overall Average Salary
2016	PGDIE	INR 7.00 (Domestic) USD 24502 (Foreign)	INR 27.39 (Domestic) USD 30780	15.37
	PGDIM	INR 8.05 (Domestic) USD 24502 (Foreign)	INR 37.00 (Domestic) USD 82575 (Foreign)	17.09
	PGDISEM	INR 7.00 (Domestic) N/A	INR 25.50 (Domestic) N/A	12.32
	PGDMM	INR 7.00 (Domestic) N/A	INR 15.00 (Domestic) N/A	10.83
	PGDPM	INR 7.00 (Domestic) USD 24502 (Foreign)	INR 23.00 (Domestic) USD 24502 (Foreign)	11.55
2015	PGDIE	INR 7.50 (Domestic) 90000 AED (Foreign)	INR 25.18 (Domestic) 90000 AED (Foreign)	13.80
	PGDIM INR 7.00 (Domestic) N/A		INR 24.50 (Domestic) N/A	13.65
	PGDISEM	INR 8.00 (Domestic) N/A	INR 22.80 (Domestic) N/A	12.10
	PGDITM	INR 8.00 (Domestic) N/A	INR 22.00 (Domestic) N/A	13.10

Name and duration of programme(s) having affiliation/collaboration with Foreign University(s)/Institution and being run in the same Campus along with status of their AICTE approval. If there is foreign collaborat the following details :

NOT APPLICABLE

VI. FACULTY :

Visiting Faculty, Adjunct Faculty, Guest Faculty

Name of the Visiting Faculty	Name of the Guest Faculty
Prof. Mani K Madala	Dr.Roopali Srivastava
Prof. A D Raoot	Aparna Vishwasrao
Prof. PK Biswas	Mr. Balaji Ramadurai
	Vilasini Prashant Jadhav
	Dr.Suresh A Nadgouda
	Narendra Patwandhan
	Mr. Chinmoy Kelkar
	P R S Sarma

Name of the Visiting Faculty	Name of the Guest Faculty
	Prof. Anand GK/Prof. Ravindra Soni
	Dr.Pallab Saha
	Soumitra Acharya
	Mr. Kavindra Sharma
	Chinmoy Kelkar
	Aniruddha Joshi
	Sumeet Prakash
	Murugan Pugalenthi
	Prof. Sanjeev Chachondia
	Mr. Rohit Mansaram Khairnar

Faculty: Student Ratio 1:14

Number of faculty employed and left during the last three years

	2015		2016		2017	
Faculty	Joined Left		Joined Left		Joined	Left
57	2	-	3	2	1	3

VII. PROFILE OF DIRECTOR/PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED :

Name	Prof. (Ms.) Karuna Jain						
Designation :	DIRECTOR	Qualif	fication : Ph.D.	Highest Degree	Total Experience		
		Date of	of Birth:	08/06/1960	33 yrs		
STD Code (022) Phone No. (O) 022 28571518				Fax No. 28573251	Fax No. 28573251 (O)		
STD Code	(022) Phone No.	. (R)					
E-Mail <u>director@nitie.ac.in</u>			Mobi	ile No.			

Details of Experience (Academic/Industries) :

a) Teaching Experience: 33 yrs/3 years industry experience

b) Research Contributions:

Completed M.Tech/Manufacturing Management projects: 53

:

Completed Summer Project : 16

Visiting research activity outside India

Post Doctoral Fellow (Operations Management), 1992, Faculty of Management, University of Calgary, Calgary, Canada

On-Going Sponsored Projects:

Funding Agency	Title of Project	Grant	Period	Co-investigator (s)	Status
MHRD	Capacity Creation In IP	50,00,000	2007-		Ongoing
	Education and Research		2018		
	(Operationalization Of IP				
	Chair)				
TMD, DSIR	Research and Training in	17,20,000	2007-		closed
	Technology Management		2015		
Wadhwani	Collaborative activities in the	108,21,016	2003 -		Ongoing
Foundation-	area of entrepreneurship:		2015		
Indo US	National Network Project				
Collaboration					
MHRD	Development of Decision	9,00,000	2005-		closed
	Support System for Project		2014		
	Scheduling Using Meta-				
	Heuristics (R&D)				
NITIE	Mind to Market	11200000	2015-		ongoing
SPONSORED			20		
PMI	Balancing person centric &	310000.00		Prof. Neeraj	ongoing
	team centric leadership in			Pandey	
	project (PMI)				
DST through	Re-Designing the Palanquin	4.63.400	2015	Prof. R Iqbal	closed
PSA	System for Mata Vaishno	lakh			
	Devi Shrine				

i) Research Student Guidance (awarded):

RESEARCH

Sr. No.	Name of the Research Scholar	Title of Thesis	Year of Completion
1.	Kamal Sharma	Socio-economic perspectives of medicare insurance in	1999
		India	
2.	Saji KB Nair	Role of transferor transferee relationship in technology2003	
		transfer in the context of international joint venture	
3.	Hirwani R R	Globalization of R&D and its impact on industrial R&D 2004	

Sr. No.	Name of the Research Scholar	Title of Thesis	
4.	Sanjeev Nadkarni	Developing scope management system for large scale projects	2005
5.	Rajiv Narvekar	The dynamics of technological innovation and intellectual capital	2006
6.	Girish Agarwal	Sustainable competitive advantage in dynamic environment in Indian context	2006
7.	Atanu Ghosh	Application of SCM concept in Indian textile and apparel industry	2006
8.	Ashish Dubey	Formation and sustenance of collaborative inter firm relationships in supply chains: antecedents, governance mechanisms, and business performance outcomes	2008
9.	Surendra B. Barsode	Assessment of borrower creditworthiness - exploratory studies in Indian context	2009
10.	Lokesh Nagar	Supply chain planning for new products	2009
11.	Mengist	A dynamic model for analyzing the impacts of supply chain management on airport operations	2012
12.	Suresh M.		
13.	Mukundan	Study of linkages between innovation and intellectual property	2013
14.	Arumugam	Technology transfer for academic institute	2013
15.	Ruchita Gupta	Diffusion of mobile technology	2013
16.	Kanchan Joshi	Study of some of the projects in project scheduling	April 2014
17.	Vijay Bilolikar	Multi-resource, multimode resource constrained project scheduling problem	April 2014
18.	Rahul More	Study of internal dynamics of technology/ innovation cluster	June 2014
19.	Sanjay Bharadwaj	Developing commercialisation model for advanced materials technologies sector	April 2013
20.	Gouri Gargate	"Developing Audit System for Efficient Intellectual"Developing Audit System for Efficient Intellectual Property Management"	Aug. 14
21.	Ashok Upadhayay	Managing nuclear power projects	Aug. 15
22	Dharmesh Gupta	Impact of changes in technology on telecom services	Dec.15
23	Sheetal Menon	Research & Technology Development Landscape for Agricultural Biotechnology – Implications for policy in India	2017/18

Sr. No.	Name of the Research Scholar	Title of Thesis	Year of Completion
1	Narendra Lakal	Study of lean principles and its impact on airline service quality	In progress
2	Rose Anthony	Improving Project Management Practices in Agriculture	submitted
3	. Sushma Priyadarshini Yella	Corporate Finance regulated firms valuation	submitted
4	Snehal Tawate	Technology Commercialization in Biotech firm in Indian contest	In progress
5	Ajitkumar	A study on Technology strategic Planning & Decision	In progress
6	Anjali Shishodia	Designing relient project network based on project characteristics and risks	In progress
7	Shashankkumar	Warehouse Management	In progress

- c) Posts held in the Government of India, Ministry of Education/Human Resource Development/ AICTE/ University:
- d) Experience in Educational Planning & Management of National Level Technical and Management Institutions:

Professor, IIT Mumbai Head SJMSOM, IIT Mumbai	-	Jan 2007 to Dec. 2012
Director NITIE (5 year Appointment + 1 Month + 6 Month)	-	22 nd April 2013 to Till Date

For each Faculty give a page covering brief profile: https://www.nitie.edu/index.php?option=com_content&view=article&id=4559&Itemid=561&lang=en

VIII. FEE

Details of fee, as approved by State Fee Committee, for the Institution. - Approved by Board of Governors:

FEE STRUCTURE FOR THE TWO-YEAR POST GRADUATE PROGRAME Viz. PGDIE/PGDPM/PGDMM

			PGDIM/PGDISEM				
Sr. No.	Fee Nomenclature	Fee Nomenclature1st YearAcademic ye(2018-2019)		2 nd Year Academic Year (2019-2020)			
Ι	Academic charges*	₹	2,70,000.00	₹	2,70,000.00		
Π	Facilities charges	₹	64,000.00	₹	64,000.00		
III	Student welfare and Alumni Activities Charges**	₹	33,000.00	₹	33,000.00		
IV	Hostel charges	₹	24,000.00	₹	24,000.00		
V	DEPOSITS	₹	28,000.00	₹	-		
	TOTAL	₹	4,19,000.00	₹	3,91,000.00		

*SC/ST students are exempted from payment of Academic charges whose annual family income is less than Rs.4.5 lakhs and such students shall have to pay all other fees, charges and deposits.

** Project & Placement facilities charges amounting to ₹.10,000/- not applicable to QIP and Industry Sponsored students.

Time schedule for payment of fee for the entire programme	One-time annual payment.
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No. of Fee waivers granted with amount and name of students.

The 30% and 50% tuition fee waivers for 2014-2015 batch as approved by BOG, NITIE.

A total of 73 students have been given fee waiver during 2016-2018 batch.

Number of scholarship offered by the institute, duration and amount	Income limit
Criteria for fee waivers/scholarship	

- (i) Need based concession in the tuition fee to the extent of 50% and 30% for those students whose family income is less than Rs.1,00,000 and 2,50,000 respectively (for all the PG students)
- (ii) For GATE qualified students, Teaching Assistantship @Rs.12400/- is payable as per the Govt. of India, Ministry of Human Resource Development's letter No. F.17-2/2014-TS.I dated 18.2.2015 & 2.3.2015 (revised) for PGDIE students.
- (iii) SC/ST students are granted financial assistance as per the scheme of Govt. of India, (applicable to all eligible PG students)

Estimated cost of Boarding and Lodging in Hostels	₹.60,000 per year (approx.)
Estimated cost of Dourding and Eodging in Hosters	(approx)

IX. ADMISSION:

Number of seats sanctioned with the year of approval.

PGDIE	90 seats - Year 2003 – after OBC implementation (126)
PGDIM	180 seats – Year 2004 after OBC implementation (274)
PGDISEM	30 seats – Year 2000 after OBC implementation (39)
PGDMM	40 seats - Year 2014
PGDPM	40 seats - Year 2014

Number of students admitted under various categories each year in the last three years.

PGDIE	2015-2017 - 114 Students General 57, OBC 32, SC 18, ST 3, PD-0, ISP 3, QIP 1
	2016-2018 - 125 Students General 60, OBC 32, SC 17, ST 8, PD-2, ISP 5, QIP 1
	2017-2019 - 116 Students General 55, OBC 31, SC 18, ST 5, PD-1, ISP 6, QIP 0
PGDIM	2015-2017 - 242 students General 134,OBC 62,SC 41,ST 4, PD 1
	2016-2018 - 230 students General 127,OBC 64,SC 41,ST 4, PD 1
	2017-2019 - 226 students General 130,OBC 58,SC 36, ST 1, PD 1
PGDISEM	2015-2017 - 14 Students General 7, OBC 3, SC 4, ST 0-, ISP 0
	2016-2018 - 18 Students General 12, OBC 3, SC 3, ST 0-, ISP 0
	2017-2019 - 18 Students General 10, OBC 2, SC 5, ST 0-, ISP 0
PGDMM	(New Programme) 2015-2017 - 32 Students General 17, OBC 9, SC 5, ST 0, ISP 1
	2016-2018 - 35 Students General 18, OBC 10, SC 5, ST 0, ISP 2
	2017-2019 - 24 Students General 8, OBC 9, SC 6, ST 0, ISP 1
PGDPM	(New Programme) 2015-2017 - 27 Students General 18, OBC 4, SC 4, ST 0, ISP 1
	2016-2018 - 38 Students General 20, OBC 11, SC 7, ST 0, ISP
	2017-2019 - 33 Students General 15, OBC 10, SC 8, ST 0, ISP

Number of applications received during last two years

Admission under Management Quota	No management quota is available				
	All the seats are filled up on merit basis only				

X. ADMISSION PROCEDURE

Mention the admission test being followed, name and address of the Test Agency and its URL (website).

(a) For PGDIM/PGDISEM:

Conducted by CAT Centre under IIMs
Only CAT Qualified candidates

Calendar for admission against management/vacant seats:

Last date for request for applications	End of December
Last date for submission of application	End of December
Dates for Group Discussion (GD)/Interviews	Exact dates announced in Advertisement &
	Brochure
Dates for announcing final results	2 nd week of April

Release of admission list (main list and waiting list	2 nd week of April; the two lists are
should be announced on the same day)	announced on the same day.

(b) For PGDIE/PGDMM/PGDPM Programme

Admission Test: GATE conducted by IITs

Number of seats allotted to different Test Qualified candidates separately [AIEEE/CET (State conducted test/University tests)/Association conducted test] - Only GATE Qualified candidates

Calendar for admission against management/vacant seats:

Last date for request for applications	First week of April
Last date for submission of application	First week of April
Dates for Group Discussion (GD)/Interviews	Exact dates announced in
	Advertisement & Brochure
Dates for announcing final results	Last week of May
Release of admission list (main list and waiting list	First week of May; the two lists are
should be announced on the same day)	announced on the same day

(c) Common to all PG Programmes

Date for acceptance by the candidate (time given should in no case be less than 15 days)	15 days
Last date for closing of admission	One week before the commencement of the classes.
Starting of the Academic session	3 rd week in June

The waiting list is activated only on the expiry of date of main list.

This is the practice already being followed.

The policy of refund of the fee, in case of withdrawal, should be clearly notified:

The Policy of refund of fee is in accordance with the Government of India rules.

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying Examination etc.

NITIE intake is confined to Engineering graduates only with a minimum of 60% aggregate marks (with 5% relaxation for SC/ST/PD category).

(a) Shortlisting for Group Discussion and Personal Interview (for PGDIM/PGDISEM)

Candidates meeting the following section-wise cut-off percentile criteria are called for Group Discussion and Personal Interview in the order of their ranks based on the ratio decided for category wise availability of seats.

PG		Section wise CAT	Section wise CAT Score cut-off			
Programme	Category	Quantitative Percentile	Verbal Percentile	Total CAT Percentile		
PGDIM	General/OC	90	91	97		
	ON	74	74	86.5		
	SC/ST/PD	56	57	70		
PGDISEM	General/OC	90	90	95		
	ON	68	70	84		
	SC/ST/PD	49	49	55		

(b) Shortlisting for Group Discussion and Personal Interview (for PGDIE)

From among the eligible candidates, top scorers of GATE Score equal to or above 650 score are called for GD & PI based on the ratio decided for category-wise availability of seats, under General Category.

Concession is offered to candidates belonging to SC/ST/OBC/PD categories. Additional concession in percentile is offered to SC/ST candidates to get the sufficient number of candidates from these categories as per the ratio of seats to no. of candidates to be called for GD/PI.

(c) **Preparation of Final Merit List**

All candidates who attend the GD and PI are considered for preparing the final merit list according to the total weighted score obtained by each candidate in the order of merit.

The total weightage amounting to 100 is distributed among the seven components as per the score of the candidate viz., (i) Aggregate CAT Score (for PGDIM/PGDISEM/ PGDMM/PGDPM) or Aggregate GATE Score (for PGDIE), (ii) Class X Marks, (iii) Class XII Marks, (iv) Graduation Marks, (v) Experience, (vi) Group Discussion and (vii) Personal Interview.

Based on the total weighted score out of 100, the category-wise merit lists are prepared and admission offers are issued to the top rankers in order of merit according to the category-wise availability of seats.

Mention the minimum level of acceptance, if any	Same as above
Display marks scored in Test etc. and in aggregate for all candidates who	Noted
were admitted.	
Item No I - XI must be given in information brochure and must be hosted	Noted
as fixed content	
in the website of the Institution.	
The Website must be dynamically updated with regard to XII-XV	Noted

XII. APPLICATION FORM:

Downloadable application form, with online submission possibilities. - Noted

XIII. LIST OF APPLICANTS:

List of candidates whose applications have been received along	Not applicable
with percentile/percentage score for each of the qualifying	
examination in separate categories for open seats. List of candidates	
who have applied along with percentage and percentile score for	
Management quota seats.	

XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

Composition of selection team for admission under Management	No Management Quota
Quota with the brief profiles of Members	Seats

(This information be made available in the public domain after the admission process is over)

Score of the individual candidates admitted arranged in order of merit	Not applicable
List of candidates who have been offered admission	Not applicable
Waiting list of the candidates in order of merit to be operative from	Noted, and it is already
the last date of joining of the first list candidates	being practiced

List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.

Category	PGDIE		PG	DIM	PGD	ISEM	PGDMM IV		PGDPM IV		
	XLVII		X	XXIV		XVII BATCH		BATCH		BATCH	
	BA	ТСН	BA	ТСН							
	(Year 2017-		(Year 2017-		(Year 2017-		(Year 2017-		(Year 2017-		
	20	19)	2019)		2019)		2019)		2019)		
	Joined	Vacancy	Joined	Vacancy	Joined	Vacancy	Joined	Vacancy	Joined	Vacancy	
	within	Position	within	Position	within	Position	within	Position	within	Position	
	date	before	date	before	date	before	date	before	date	before	
		waiting		waiting		waiting		waiting		waiting	
		list		list		list		list		list	
General	50	02	79	55	02	09	01	13	00	14	
OBC	32	0	19	53	0	06	00	08	02	06	
SC	16	02	18	24	0	04	01	04	02	03	
ST	5	03	01	20	0	02	0	02	0	02	
PD	1	0	01	04	0	01	0	01	0	-	
ISP	06	04	-	-	01	14	01	09	00	10	
QIP	00	00	-	-	-	-	-	-	-	-	

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE LIBRARY:

LIBRARY FACILITIES:

A.	Total area of the Library	1433.39 Sq. Mt.
B.	Seating capacity of the Library	120
D. C.		Yes
	Reprographic Facility (Yes / No)	
D.	Working hours of Library	Monday to Friday: 9.00 am to 10.00 pm
		Saturday & Sunday: 11.00 am to 7.00
		pm (Closed on Institute's holiday)
E.	Library Networking Facility (Yes /	Yes
	No)	
F.	Usage data of the Library (in terms	Library facilities such as Books,
	of books issued to faculty & students	Journals, Magazines, Newspapers,
	etc.)	Electronic Databases, Online Journals etc.
		are widely used by all the Faculty members
		(58 Nos.) and students (900 Nos.) of the
		institute. Average issue and return of
		reading material per day are 10-15. Yearly
		14,000 (approx.) text books are purchased
		and distributed to PGP students.
	Annual library budget (% of annual:	₹. 574.00 lakhs
	Student's fee collected)	(18.71%, Rs.30,68,42,655.00 (July 16-
	, , , , , , , , , , , , , , , , , , ,	June 17) annual student fee approx.)
		, , , , , , , , , , , , ,

A. Details of Library Staff with Qualification and Pay Scales:

Name of the Post	No. of Post	Qualification & Experience	Pay Band + Grade Pay	
Library &	1	Master Degree + Master in	15600 - 39100 +	
Information		Library Science & PGDLIM (30	(6600 GP)	
Officer		yrs in NITIE Library)	PB-III	
Assistant	1	Master Degree + Master in		
Library &		Library Science & M.Phil. +	9300 - 34800 +	
Information		NET (02 years in NITIE Library	(4600 GP)	
Officer		and over all 10 plus years'	PB-II	
		experience)		
Sr. Library &	2	Master Degree + Bachelor	9300 - 34800 +	
Information	(1 vacant)	Degree in Library Science	(5400 GP)	
Assistant		(25yrs in NITIE Library)	PB-II	
Library &	2	Master Degree + Master's	9300 - 34800 +	
Information		Degree in Library Science	(4800 GP)	
Assistant	(1 Vacant)	(23yrs in NITIE Library)	PB-II	

Name of the Post	No. of Post	Qualification & Experience	Pay Band + Grade Pay
Library	4	S.S.C. except one is IX pass. (all	5200 - 20200 +
Clerks	(1 Vacant)	more than 25 yrs in NITIE	(2800 GP)
	(1 vacant)	Library)	PB-I
MTS	4	VIIIth Class Passed (1 more	5200 - 20200 +
	(1 Vacant &	than 15 yrs & 1 more than 5 yrs	(2000 GP)
	(1deputation)	in NITIE Library)	PB-I

B. Details of the Library Facilities (as on 01.06.2017)

Course(s)	Number of Titles of Books	Number of Bound Journals	Journals National	Journals International
PGDIE	69573 (Technical +	11682	43	158
PGDIM	L. Reading + Hindi			
PGDISEM	+ Marathi +			
PGDPM	Complementary)			
PGDMM	and 03 Ebooks			
Fellow				
Programme.				

NITIE LIBRARY: A Brief Note

The National Institute of Industrial Engineering (NITIE) Library is a learning and knowledge resource center for the academic community since 1965.

The NITIE Library is enriched with intellectually stimulating collections of Technical Books, Reference books, Journals (including print, print+online & online) and Electronic databases in the fields of Industrial Engineering and its allied subjects. Since the Institute is with a residential campus, the library plays a key role in providing information to our staff, officers and students, in a great extent.

The objective of NITIE library is to facilitate the creation of new knowledge through acquisition, organization and timely dissemination of knowledge resources and providing value added services. The total collection of library is 81,258 books, which include reference books, bound volumes of Journals, Light reading books, Hindi, Marathi and complimentary books.

Library subscribes 201 technical Journals. Out of which 87 are Online, 59 Print+Online and 55 are Print subscriptions. Apart from technical journals, it also subscribes 34 Light reading journals and magazines. Library also has a rich coverage of newspapers. Along with Hindi & English newspaper, it also subscribe regional language newspapers such as Marathi, Gujarati, Tamil, Telugu, Bengali and Malayalam.

Library subscribes important related databases in electronic form. Library also provides "Discovery Service", EDS& JGate which brings together the most comprehensive collection of the entire subscribed online journal's database as well as put library collection at one platform. From

the year 2014 Library is involved in the subscription of Turnitin (Plagiarism) software. It has also started providing HBS cases service.

NITIE is a core member of E-Shodhsindhu consortium (an initiative of MHRD) since its inception along with all the IIT's, IIM's and NIT's. Through consortium, Library gets 10 online journal databases like (ABI / Inform Complete (Proquest), IEEE (ASPP+POP), etc.with JGate Search portal.

Library provides above resources through wide network including Library catalogue OPAC (Online Public Access Catalogue) 24 X 7 within the campus. Library uses the *LIBSYS* software package for library management. Library has Bar code technology with 3M security system.

From the year 2017 library will also start the facility for the Remote Access. Now library has shifted to the new premises at "Academic cum Library Building" with more space and facilities at three floors. The complete library area is centrally air-conditioned and modernization of library is under progress.

LABORATORY:

For each Laboratory List of Major Equipment/Facilities List of Experimental Setup

Sl. No.	Name of the Course	Name of the laboratory/ workshop	Total Area of lab/workshop	Major equipment	Total cost of Equipments (₹.)
1.	All PG Programs	Advanced	4 Meter x 10	CNC Lathe	8,80,347
	and Fellow	Manufacturing	Meter	CNC Mill	7.69,122
	Programme in	Center of		Robots	9,57,051
	Operations	Excellence		Automated Storage &	4,93,203
	Management	Laboratory		Retrieval System	5,08,016
	-	(AMCE)		Automated Guided	2,69,713
				Vehicle	5,60,726
				Vision Inspection	18,50,000
				System	1,61,480
				Assembly System	
				Rapid Prototyping	
				Machine	
				Witness Simulation	
				Software	
2.	Industrial Safety &	Environmental	12.5 ft x 20 ft.	Total Organic Carbon	12 Lacs
	Environmental	Engineering Lab		Analyser	
	Management			UV-Spectro Photometer	
	(PGDISEM)	Industrial		Gas Chromatograph	
	, ,	Environment Lab	8.45 x 5.40 sq.ft		US\$ 7840 in
			(45.63 Sq.m)	Sound Level Meter &	2010
			· • • •	Dosimeter	~Rs.3.8
					Lacs

LABORATORIES

COMPUTING FACILITIES:

Number and Configuration of Systems Total number of systems connected by LAN Total number of systems connected to WAN Internet bandwidth Major software packages available Special purpose facilities available

	No of Computer	r the existing programme(s)	400
	terminals		
2.	Hardware	P-IV 2.5 GHz, 40GB HDD, 1GB RAM, 15" SVGA	
	Specification	COLOUR MONITOR - 76 NOS . P-IV 2.8 GHz, 160GB HDD, 1GB RAM, 17" TFT FLAT PANEL MONITOR, DVD-CD RW COMBO DRIVE –	76
		159 NOS. P-IV – HP Compaq dc 7800 Convertible Monitower PC- Core 2 Duo E4400 Processor 1 GB DDR2-Synch DRAM Memory Type: PCs-6400 DDR2 800 SDRAM Internal Hard Disk Drive : 160 GB 42 Nos.	159
			42
3.	New desk top	Intel Pentium IV 1.5 GHz. Intel 845 chipset motherboard, 128 MB of SD RAM (Hyundai), 1.44 MB floppy drive, 20 GB Hard Disk, 52X CD ROM Drive, 10/100 MBPS fast Ethernet controller, Riva TNT 3d Graphic card with 32 MB VRAM, ATX power supply/cabinet, 2 x Universal Serial Bus (USB) port, Om board sound blaster card, 105 Windows compatible Key Board, 3 Button original scroll Logitech mouse, 15>> Samsung Colour Monitor	42
4.	Laptop	 HP COMPAQ LAPTOPS Specifications : Processor : Intel Core 2 Duo 7100 Processor (1.8GHz) with 2MB L2 cache 800MHz FSB Motherboard & Chipset : Mobile Intel GM 965 or higher chipset on OEM Motherboard Memory : 1 x 1 GB DDR2 SD RAM 667MHz expandable upto 4GB HDD: 120GB SATA HDD @ 5400 rpm Display: 39.1 cm Active Matrix wide screen display (1260 x 800 WXGA Resolution) Video controller: Integrated Graphics with shared memory Modem: Integrated 56KBPs Modem (fax/Data) and 10/100/1000 GB faster Ethernet. 	123

Eagilities for the origin \mathbf{c} *(a)*

		 a/b/g. integrated Bluetooth CD DVD Combo: Integrated DVD writer 8x and integrated stereo speaker Keyboard: Keyboard with touch pad Expansion Port: 2 USB, 10/100 ethernet card, RGB or S-Video or VGA, PCMCI slot, connector for port replicator/docking station, microphone, stereo head phone and other standard features. Power Supply: 230V, 50Hz AC supply with rechargeable battery pack comprising of Li-lon Batteries suitable for approx. 4 hours operation complete with battery charger/adaptor 	
		Carry case:Warranty : 3 years onsite comprehensive warranty	
5.	Servers	HP Work Station XW4300 Intel Pentium 4 processor 3.4Hz. Intel 915G expresss chipset, 800MHz, FSB, 2MB L2 cache, 1GB DDR2, 533 NON ECC Dual channel RAM, 2x160GB SATA (7200rpm) HDD, nvidiaquadro NVS285, with dual Monitor VGA/DVL with 128MB memory PCle 16 x (VGA) graphics, 1394 Fire wire, Controller Card, USB midnight entry, Keyboard grey, Optical Scroll Mouse USB, 19" TFT color monitor, 1 parallel port, 1 serial port, 1 PS/2 Keyboard 1 PS/2 mouse, 6 USB 2.0 ports, IVGA, IRJ-45, 5 audio ports, 10/100/1000 base T NIC on board, 16 x DVD +/-RW with Software, FDD 1.44MB, Windows XP Prof., SP2, Adaptec, SCSI CArd 19160 with cable.	14
6	No of terminals of LAN/WAN	Office/Hostels/Residence	1200
7.	Peripheral(s)/ Printers		170
8.	Internet	8Mbps leased line [1:1]	24/7
	Accessibility (in	8Mbps Radio Frequency [1.1]	24/7
0	kbps & hrs)	1 GBps leased line on fiber	24/7
9.	Relevant Legal Software	Application prepared in HouseSystem Licensedas per requirementMicrosoft Software	

WORKSHOP:

List of facilities available

Games and Sports Facilities	Basket Ball Court, Foot Ball Court, Volley Ball Court, Carrom Room
Extra Curriculum Activities	Gym
	Personality Development and Communication Skills related software are
	being used. All students make use of these facilities under the guidance
	of the Coordinating teaching faculty.

Soft Skill Development Facilities

Nature of Venue	Number	Area in Sq. Mts.
Number of Classrooms and size of each	1	63 to 151
Number of Tutorial rooms and size of each	3	30 to 200
Number of laboratories and size of each	10	22 to 70
Number of drawing halls and size of each	1	411
Number of Computer Centres with capacity of each of	1	322

Central Examination Facility, Number of rooms	and capacity	Exam Hall – 160 Students
of each		Exam/Lecture Halls – 440 Students

Building :

1. Available Built up area per student

2. Total Built up Area for the existing programme(s)

Particulars (Carpet Area)	Area required as per norms (Sq. Mt.)	Building with RCC Roof	Building with Sheet Roof (if suitable for educational Institutions	Total sanctioned intake (last 4 years for Engineering/Pharmac y/ Architecture etc. 2 years. MBA/PGDBM and 3 years for MBA)	Built up area per student	Total Area Available (Sq. Mt.)
Instructional	-	2710.35	411.00		-	3121.35
Administrative	-	2555.00	733.00		-	3288.00
Amenities	-	875.00	17600.00	519	-	18475.00
Circulation & Others	-	3808.00	131.00	519	-	3939.000
Total		9948.35	18875.00		-	28823.35

i) Academic-cum-Library Bldg. – 12737.82

ii) New Hostel Bldg. – 11,144.00

Instructional Area for the existing programme(s) :

	Number of rooms		Carpet area of each room	
Type of Venue	Requirement as per norms	Available in the Institution (Nos.)	Requirement as per norms	Available in the Institution (Sq. Mts.)
Class Rooms		13		1040.00
Tutorial Hall		3		468.00
Drawing Hall (*)		1		411.00
Computer Centre		1		168.00
Library		1		295.00
Laboratories & workshops		5		876.00
Total				

- 1 Whether any academic activity is being carried out in the basement If yes, give details.
- 2 Whether a barrier free environment has been created in the building for Physically challenged persons.
- 3 Whether the Classrooms, Tutorial hall, Drawing hall, Computer centre, Library, Laboratory and workshops are well equipped for the existing courses.

22. Land Availability

Land Category (Rural/District Head Quarter/State Capital/Metropolitan city/Mega City)		Area required as per Land Category (Acres)		Total Area Available (Acres)		
State	e Capital				63.832 Acr	es
 (a) Whether the said land is demarcated by Yes √ fencing/boundary wall for the institution (Tick □ appropriate box) 						
(b)	Whether the land is cont	iguous (<i>Tick</i> [_]	appropriate bo	(X)	Yes √	No
If Not, Number of plots Distance between the plots (Sq.M)					q.M)	

If Not, Number of plots Distance between the surroundings of the institution are suitable for educational purpose Yes

23. Availability of other facilities:

S.	Parameter	Availability			
1	All Weather Approach Road (cemented / kuc	Available			
2	Potable Water Supply System (own bore wel corporation)	l / municipal	Available		
3	Electrical Generator (5kv, 5-10 kv, 10-15 kv,	more than 20 kv)	166 KVA		
4	Students' Canteen		Yes – 785		
5	Students' Common Room (Boys / Girls)		Yes - available		
		Dova	436 rooms double		
6.	Hostel	Boys	occupancy		
0.		Girls	168 rooms double		
		UIIIS	occupancy		
	If no hostel facility is available, whether arrangements have been made for boar				
	lodging of students near to the institution, if	yes mode of travel fro	om the place of stay to		
	the institution - walkable distance				
7	Principal's Quarters	No			
8	Digital Library	Available			
9	Quarters for Faculty	Yes – 53			
10	Guest House		Yes – 36		

Yes No 🗸	
Yes 🗸 No	
Yes 🔨 No	

11	Parking facilities	Yes – available
12	Medical facilities (full time / part time doctor / dispensary)	Yes – available
13	Insurance facilities (Mediclaim policy for students)	Yes - available
14	Telephone booth	Yes - available
15	Gymnasium /indoor / outdoor stadium	Yes – available
16	Rainwater-harvesting facilities are available	Yes - available
17	Post office facility	Yes – available
18	Bank facility	Yes – available
19	Transport facility for day scholars	Yes – available
20.	Reprographic facilities in the Institutions.	Yes - available
21.	Barrier free environment for physically challenged.	Yes – available

Teaching Learning process

Curricula and syllabi for each of the programmes as approved by the University. :

Enclosed as Annexure - III

Academic Calendar of the University	Enclosed as Annexure IV
Academic Time Table	Enclosed as Annexure V
Teaching Load of each Faculty	Enclosed as Annexure VI
Internal Continuous Evaluation System in place	Enclosed as Annexure VII
Students' assessment of Faculty, System in place	Enclosed as Annexure VIII

For each Post Graduate programme give the following:

i. Title of the programme ii. Curricula and Syllabi Same as above in Annexure III

iii. Faculty Profile : Available in website

Brief profile of each faculty. – Available in website.

12 (ii) (b):- Details of the Full Time Teaching Faculty

Sr.	Name of the Teaching faculty	Designation	Qualifications	Date of Birth	Experience a)Teaching b) Industry	Date of Joining Institute
1	Prof. Amitabha De (Appointed as Director RHIM, Shillong)	Professor	Ph.D, M.Sc.	02.05.1953	33 yrs	02.05.1984
2	Prof D K Srivastava	Professor	Ph.D, MA	24.03.1963	25 yrs	29.06.1994
3	Prof S K Nair	Professor	Ph.D, M.Phil, MA, DBM	20.05.1958	24 yrs	05.10.1995

Sr.	Name of the Teaching faculty	Designation	Qualifications	Date of Birth	Experience a)Teaching b) Industry	Date of Joining Institute
4	Prof L Ganapathy	Professor	Ph.D, M.Tech, B.Sc.	17.12.1961	31 yrs	22.05.1996
5	Prof R Ramaswamy	Professor	FIE., M.Phil, M.Sc. (Tech)	04.06.1957	34 yrs	20.03.1986
6	Prof KVSS Narayana Rao	Professor	Ph.D, PGDIE B.Tech	06.07.1956	36 yrs	14.06.2006
7	Prof A K Pundir	Professor	FIE, F.J.I.E, PGDIE, B.Tech	01.07.1956	30 yrs	15.11.2001
8	Prof (Mrs) Seema Unnikrishnan	Professor	M.Sc (Environ) PGD Fellow ship of NITIE	03.05.1967	23 yrs.	03.01.1994
9	Prof(Mrs,) Vijaya Gupta	Professor	Ph.D. M.Phil. M.A (Economics)	08.05.1962	25 yrs.	08.09.2000
10	Prof. M Venkateshwarlu	Professor	Ph.D. M.Com. B.Com, CMA of ICMA	15.04.1965	31 yrs.	13.07.2006
11	Dr. Sanjay Sharma	Professor	Ph.D. M.Tech. B.E.	04.08.1965	25 yrs	26.07.2007
12	Prof M K Jha	Professor	Ph. D, MBA, M.Tech, BE	27.06.1961	28 yrs	18.06.1993
13	Prof T Prasad	Professor	Ph.D, M.Phil, M.Com	15.06.1961	37 yrs	01.04.1998
14	Prof V B Khanapuri	Professor	FIE, MBA, B.E	19.09.1964	16 yrs	26.06.2000
15	Prof Hema A Date	Professor	FIE, PGDIE, B.E.	26.01.1964	27 yrs	01.06.1990
16	Prof Shankar Murthy	Professor	Ph.D, M.E, B.E.	28.10.1960	38 yrs	29.06.2006
17	Prof (Mrs) Purnima S Sangle	Professor	Ph.D, M.Sc.	17.04.1971	24 yrs.	24.07.2000
18	Dr Shirish Sangle	Professor	Ph.D, M.Tech, M.Sc	13.08.1969	25 yrs	13.07.2001
19	Dr. Milind A Akarte	Professor	Ph.D. M.Tech, B.E.	16.12.1966	31 yrs	19.06.2009
20	Dr. Padmanav Acharya	Professor	Ph.D, IIT (Kharagpur), M.Tech B.E.	19.07.1968	25 yrs	06.06.2014
Ass	sociate Professor	•		1	1	1
1	(Mrs) R D Chikhalkar	Associate Professor	FIE M B A, B.Sc.	05.07.1960	33 yrs	28.05.1984

Sr.	Name of the Teaching faculty	Designation	Qualifications	Date of Birth	Experience a)Teaching b) Industry	Date of Joining Institute
2	Dr (Ms) Anju Singh	Associate Professor	Ph.D, M.Sc	04.04.1966	31 yrs	27.04.2006
3	Dr. Sachin S Kamble	Associate Professor	Ph.D, MBA, B.E	12.06.1974	24 yrs	18.05.2006
4	Dr K Maddulety	Associate Professor	Ph.D, M.Phil, MBA	19.05.1965	30 yrs	05.06.2006
5	Dr Sanjeev Verma	Associate Professor	Ph.D, MBA, PGDCA	02.10.1976	28 yrs	07.06.2006
6	Dr Rakesh Verma	Associate Professor	Ph.D, M.Sc.	19.09.1968	29 yrs	26.07.2006
7	Dr Ranjan Chaudhuri	Associate Professor	Ph.D	01.02.1975	21 yrs	03.07.2007
8	Dr SK Md. Rauf Iqbal	Associate Professor	Ph. D M.Sc	01.08.1968	29 yrs	06.09.2007
9	Dr Nikhil K Mehta	Associate Professor	Ph. D MBA B. Pharm M.A (Psychology)	23.03.1975	22 yrs	06.02.2008
10	Dr. Vivek V Khanzode	Associate Professor	Ph.D. M.Tech, B.E.	16.10.1971	19 yrs	18.4.2013
11.	Dr.Sanjeev C Panandikar	Associate Professor	Ph.D, M.Sc B.Sc.	31.12.1955	30 yrs	30.4.2013
12	Dr Utpal Chattopadhyay	Associate Professor	Ph. D M.Sc. MBA	31.12.1965	23 yrs	09.01.2008
13	Dr. Som Sekhar Bhattacharya	Associate Professor	FPM PGDFM B.Tech	20.02.1978	15 yrs	18.05.2009
14	Dr. Neeraj Pandey	Associate Professor	Ph. D MBA	10.09.1974	20 yrs	04.06.2009
15	Ms Sumi Jha	Associate Professor	FIE MBA	05.08.1975	23 yrs	15.06.2009
16	Prof (Mrs) Upasna A Agarwal	Associate Professor	Ph.D, MBA, MILL, Master of Labour law PGDM, PM&IR	14.9 1977	12 yrs	23.04.2013
17	Prof. B Koteswara Rao Naik	Associate Professor	B.Tech (Chemical) MBA (HR&PM) Ph.D.	10.4.1979	10 yrs.	06.05.2013
18	Dr. Balkrishna Eknath Narkhede	Associate Professor	B.E. (Production Engg) M.Tech (F.A.T & A.S.M.) Ph.D. (Mechanical Engg).	20.06.1973	20 yrs	29.9.2017

Ass	istant Professor					
1	Prof(Ms) Hema Diwan	Assistant Professor	B.Sc / M.Sc. Environmental Science/Ph.D. NET/ SLET / PGCAP	09.2.1981	08 yrs	01.4.2013
2	Prof Binilkumar A S	Assistant Professor	B.A / M.A. Ph.D.	16.4.1977	12 yrs	16.4.2013
3	Prof Priyanka Verma	Assistant Professor	B.E (Mechanical) M.Tech (IME) Ph.D. (Operations Research)	08.07.1981	10 yrs	26.11.2013
4	Prof Mukundan R	Assistant Professor	B.E (Electrical & Electronics) PGSIPRL, Ph.D.	11.05.1978	17 yrs.	27.11.2013
5	Prof Ruchita Gupta	Assistant Professor	Ph.D B.E (Mechanical) M.Tech	19.12.1978	12 yrs	02.12.2013
6	Prof Ravindra Shridhar Gokhale	Assistant Professor	B.E ./ M.Tech Ph.D.	07.04.1976	14 yrs.	19.12.2013
7	Prof Rakesh Dulichand Raut	Assistant Professor	B.E. (Production) M.Tech (Mechanical) NITIE fellow Post–Doct (EPFL)	09.07.1980	07 yrs	01.01.2014
8	Prof (Ms.) KS Ranjani	Assistant Professor	B.Com / C.A. FCA ICWA / M.Phil, Ph.D.	16.12.1974	19 yrs.	26.02.2014
9	Prof (Ms) Poonam Singh	Assistant Professor	Ph.D (Economics) M.A. B.A.	21.12.1980	20 yrs.	05.9.2014
10	Prof Vipul Kumar Singh	Assistant Professor	M. Sc, MBA Ph.D.	22.12.1980	12 yrs	13.04.2015
11	Prof (Ms) Sushmita A Narayana (On contract basis)	Assistant Professor	B.E FPM	16.05.1986	03 yrs	11.06.2015
12	Prof Ajaya Kumar Panda	Assistant Professor	M.A / M.Phil Ph.D.	02.05.1980	10 yrs	08.07.2015
13	Prof Kanchan D Joshi (On contract basis)	Assistant Professor	BE (Electronics) MMS, Ph.D.	20.01.1984	03 yrs	21.08.2015
14	Prof Mainak Mazumdar	Assistant Professor	B.Sc (Economics) M.Sc.(Economic s)Ph.D.	20.12.1978	08 yrs	01.08.2016
15	Prof Satish Kumar	Assistant Professor	Ph.D., MBA, B.Com	26.05.1980	13 yrs	01.08.2017

Laboratory facilities exclusive to the PG programme – N.A.

Special Purpose

Software, all design tools in case Academic Calendar and frame work Research focus

List of typical research projects.

Industry Linkage

Institute has a Cell, Industry-Institute Partnership Cell.

Publications (if any) out of research in last three years out of masters projects

Every student of PG Programmes undertakes the Project work in Industry and all these reports are preserved in the Institute after evaluation

Placement status

Total of students placed by the Institution through its Placement Cell (Discipline wise) – Last three years

Discipline	Year of Passing	Total of students passed out (last 3 years)	Total of students placed through placement cell (last 3 years)	Remarks
PGDIE	2017 98 93		93	02 Opted out 04 Sponsored/QIP
	2016	111	104	07 Sponsored
	2015	108	93	02 Opted for Deferred Placement Policy 13 Sponsored/QIP
PGDIM	2017	235	232	02 Opted Out
	2016	227	227	-
	2015	224	222	02 Opted Out
PGDISEM	2017	13	11	02 Opted Out
	2016	26	26	
	2015	27	25	01 Opted Out 01 Sponsored/QIP
PGDITM*	2015	16	16	
PGDMM**	2017	31	27	03 Opted Out 01 Sponsored
	2016	12	12	-
PGDPM**	2017	24	21	02 Opted Out 01 Sponsored
	2016	24	22	01 Opted Out 01 Sponsored

*Programme closed in the year 2015.

** Programme started in the year 2016.

Admission procedure	:	Details given in item X of the Mandatory Disclosure.
Hostel Facilities	:	
Hostel	Boys	436 rooms (Double occupancy 872 students can be accommodated)
nostei	Girls	168 rooms (Double occupancy 336 students can be accommodated)

Fee Structure: Fee structure is given in Sr. VIII

Contact address of Dean (Academics) of the PG programme

Name	:	Prof. Vivekand B Khanapuri
		Dean (Academic)
Address	:	NITIE, Vihar Lake Road, Mumbai 400 087
Telephone	:	022 28573371, 02228035311
E-mail	:	vbkhanapuri@nitie.ac.in

NOTE: Suppression and/or misrepresentation of information would attract appropriate penal action.

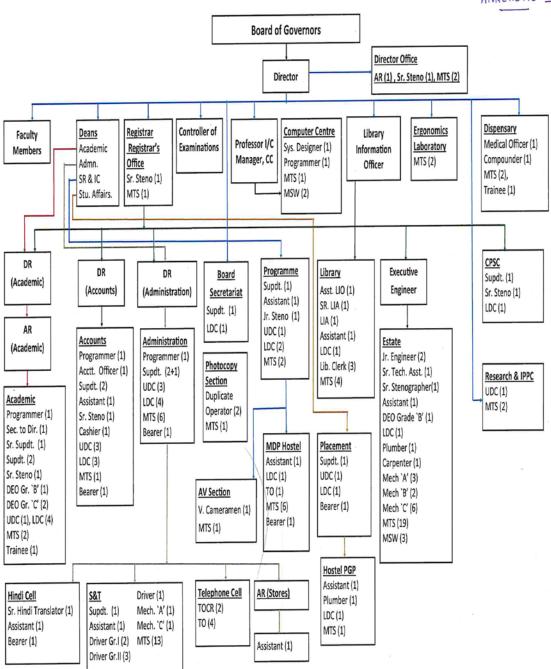
Annexure I

LIST OF NITIE BOARD OF GOVERNORS (w.e.f. 27.03.2017 to 26.03.2021)

I	Chairman	Prof. Sanjay G. Dhande Chairman NITIE Board of Governors Former Member, UGC & Former Director IIT Kanpur, 58 Buena Monte, Panchavati, Pashan, PUNE - 411 008.
Π	Representatives of Central Governmen	it
	Department of Higher Education	Additional Secretary (TE) Department of Higher Education Ministry of Human Resource Development Government of India Room 118 - C Wing I floor Shastri Bhavan NEW DELHI 110 001.
	Ministry of Finance	Ms. Darshana M. Dabral Joint Secretary & Financial Advisor Department of Higher Education Ministry of Human Resource Development Government of India, Room 120 -C, Shastri Bhavan,NEW DELHI 110 001.
	Ministry of Commerce & Industry	Dr. Ashish Kumar Senior Development Officer (Engg.) Department of Industrial Policy and Promotion, Ministry of Commerce & Industry Government of India Room 436 A, Udyog Bhavan NEW DELHI 110 011
III	Representative of National Productivity Council	Dr. Vandana Kumar, IDAS Joint Secretary, DIPP & Director General NPC National Productivity Council Utpadakta Bhavan 5-6, Institutional Area, Lodhi Road NEW DELHI 110 003.
IV	Representative of All India Council for Technical Education	Prof. Devang Khakhar Director Indian Institute of Technology, Bombay Powai, MUMBAI - 400076.

V	Four representatives of Industry including Public Enterprises nominated by Central Government	Shri V Kalyana Rama Chairman & Managing Director Concor Bhawan, C -3, Mathura Road Opp. Apollo Hospital NEW DELHI - 110076. Shri Atul Chandrakant Kulkarni Independent Consultant, B-1/52, Gokul Co-Operative Housing Society Ltd., Plot 14, Sector 19 A, Nerul, NAVI MUMBAI - 400706.
		Shri Ashok Chowgule Joint Managing Director M/s Chowgule and Co. Pvt. Ltd. Ship Building, Near Borim Bridge Loutulim, GOA-403 718
		Shri Shashi Kiran Shetty Chairman, Allcargo Logistics Ltd., 6th Floor Awashya House, CST Road, Kalina, Santacruz (East), MUMBAI - 400 098.
VI	Two Members Representing Workers' Organizations	Shri Pawan Kumar Bharatiya Mazdoor Sangha, 2426, Tilak Gali, Chunamandi, Paharaganja, NEW DELHI - 110002.
		Shri Surendra Kumar Pandey Office Superintendent Q. 1C-107, P.O. Bishrampur Colliery, Dist. Sarguja, CHHATISGARH - 497226.
VII	Two representative of other interests such as Engineering professions and technical institutions, etc.	Dr. A.M. Rawani Professor, NIT Raipur, 1-B, Gulmohur, Kailash Residency, Bottle House Road, Shankar Nagar, Raipur - 492007.
		Prof. Nomesh Bolia Associate Professor (IE & OR) Department of Mechanical Engineering, IIT, Delhi Houz Khas NEW DELHI - 110 016.

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ſ	VIII	Two co-opted Members	Shri Pramod Chaudhari
		Representatives Industrial Engineering,	Founder and Executive Chairman,
		Productivity Sciences, etc. (co-opted by	Praj Industries Limited,
		the Board)	"Praj Tower" 274 & 575/2
			Bhumkar Chowk - Hinjewadi Road, Hinjewadi
			PUNE - 411 057.
			Shri B Prasada Rao
			Former CMD, BHEL
			Flat No: X-8B, Meghadutam Apts.,
			Sector 50, NOIDA -201301
	IX	One Representative of Govt. of	Shri S J Kunte, Additional Chief Secretary, Higher &
		Maharashtra co-opted by the Board	Technical Education Dept. of Govt of Maharashtra, Madam
			Cama Road, HutatmaRajguruChowk, Mantralaya, Mumbai.
	Х	Two members of NITIE Teaching	Prof A K Pundir, Professor (Industrial Engineering &
		Faculty to be co-opted by the Chairman,	Management System)
		NITIE BoG	
			Prof KVSS Narayana Rao, (Industrial Engineering &
			Management System)
ŀ	XI	Ex-officio Member	Drof (Ma) Kamuna Jain Diractor MITIE
L			Prof. (Ms) Karuna Jain, Director NITIE
	XII	Ex-officio Secretary	Shri BasavarajSwamy, Registrar



ANNEXURE-I

ANNEXURE III

POST GRADUATE DIPLOMA IN INDUSTRIAL ENGINEERING

	PGDIE 46 BATCH (2	2017-18	5)			PGDIE 47 BATCH (201	l 7-18)		
CODE	TITLE OF THE COURSE	CR.	Sec A	Sec B	CODE	TITLE OF THE COURSE	CR.	Sec A	Sec B
	MODULE - V (JUN- SEPT. 2017)					MODULE - I (JUN-SEPT. 2017)			
GN02	Legal and Ethical Aspects of Business	3			OP01	Industrial Engineering and Productivity Management	3		
EL01	Elective-1	3			HR01	OB & HR	3		
EL02	Elective-2	3			FN01	Managerial Accounting	3		
EL03	Elective-3	3			OP02	Operations Management	3		
EL04	Elective-4	3			QN01	Statistics for Management	3		
EL05	Elective-5	3			GN01	Business Communication	3		
	MODULE - VI (SEPTDEC. 2017)					MODULE - II (SEPTDEC. 2017)			
SE01	Sustainable Development	3			EC01	Managerial Economics	3		
EL06	Elective-6	3			FN02	Financial Management	3		
EL07	Elective-7	3			QN02	Operations Research	3		
EL08	Elective-8	3			OP03	Materials Management	3		
EL09	Elective-9	3			OP04	Work System Design-I	3		
EL10	Elective10	3			OP05	Supply Chain Management	3		
	Project Stage-I	6							
	MODULE - VII (JANAPR. 2018)					MODULE - III (JANAPR. 2018)			
	Project Stage-II	10			OP06	Project Management	3		
					OP07	Quality Management	3		
					IT01	IT for Management	3		
					MK01	Marketing Management	3		
					ER01	Industrial Ergonomics	3		
					QN03	Simulation Modelling and Analysis	3		
	Module - VIII ()					MODULE - IV			
	Project Stage-III	20				Summer Internship	4		

				ELECTIVE		
	MODULE-V (ELECTIVES) (JUNE-SEPT.2017)	CR.				
	ELECTIVE STREAM 1					
	OPERATIONS AND SUPPLY CHAIN MGMT.					
OP09	Business Process Modeling	3				
OP10	Computer Integrated Manufacturing	3				
OP11	Facilities Planning	3				
OP12	Flexible Manufacturing System	3				
OP13	Fuzzy Logic and its Applications in Industrial	3				
	Engineering					
OP14	Global and Collaborative Manufacturing	3				
OP15	Lean Manufacturing	3				
OP16	Logistics Management	3				
OP17	Maintenance Management	3				
OP18	Manufacturing Strategy	3				
OP19	Manufacturing System Design and Management	3				
OP20	Manufacturing Systems and Service Operations	3				
OP21	Reverse Engineering and Rapid Prototyping	3				
OP22	Strategic New Product Development	3				
OP23	TQM and Six Sigma	3		L		
	ELECTIVE STREAM 2	3				
	OR AND QUANTITATIVE TECHNIQUES					
QN06	Advanced Operation Research	3				
QN07	Business Decision Models	3				
QN08	Combinatorial Optimization	3				
QN09	Estimation Theory and Forecasting					
QN10	Multi-objective Optimization	3				
QN11	Multivariate Data Analysis	3				
QN12	Nonlinear Optimization	3				
QN13	Performance Modeling of Manufacturing Systems	3	L			
QN14	Stochastic Processes	3				
QN16	OR Modeling & Applications	3				
QN-17	Dynamic Analysis of Supply-chain Systems - I	3				
QN-18	Revenue Management - I	3				
	Revenue Management - II	3				
	Dynamic Optimization	3				
ST03	Managing Technology and Innovation	3				
	OPEN ELECTIVE STREAM					
	ENVIRONMENTAL MANAGEMENT					
SE02	Environmental Impact Assessment for	3				
	Development Projects					
SE03	Shop Floor Waste Management	3				
SE04	Strategic Corporate Social Responsibility	3				
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PGDIE LIST OF ELECTIVES

EC03 Ec EC04 Inn EC05 M. EC06 Re HR13 En IT07 Da IT11 E-C IT13 ER MK03 Print FN04 Ann FN07 De FN11 Fir	ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
EC03 Ec EC04 Inn EC05 M. EC06 Re HR13 En IT07 Da IT11 E-C IT13 ER MK03 Prit FN04 An FN05 As FN07 De FN11 Fir	conomics of Strategy ndustrial Organization Macroeconomic Environment and Policy esource Economics ntrepreneurship Development ata Analytics usiness Analitic Uising Data Mining -Commerce RP ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
EC04 Inn EC05 M. EC06 Re HR13 En IT07 Da IT09 Bu IT11 E-C IT13 ER MK03 Prit FN04 An FN05 As FN07 De FN11 Fir	Adustrial Organization Macroeconomic Environment and Policy esource Economics Intrepreneurship Development ata Analytics usiness Analitic Uising Data Mining -Commerce RP ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
EC05 M. EC06 Re HR13 En IT07 Da IT09 Bu IT11 E-C IT13 ER MK03 Prit FN04 An FN05 As FN11 Fir	Acroeconomic Environment and Policy esource Economics ntrepreneurship Development ata Analytics usiness Analitic Uising Data Mining -Commerce RP ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
EC06 Re HR13 En IT07 Dz IT09 Bu IT11 E-C IT13 ER MK03 Pri FN04 An FN05 As FN07 De FN11 Fir	esource Economics ntrepreneurship Development ata Analytics usiness Analitic Uising Data Mining -Commerce RP ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3 3 3 3 3 3			
HR13 En IT07 Da IT09 Bu IT11 E-C IT13 ER MK03 Pri FN04 An FN05 As FN07 De FN11 Fir	ntrepreneurship Development ata Analytics usiness Analitic Uising Data Mining -Commerce RP ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3 3 3 3 3			
IT07 Da IT09 Bu IT11 E-0 IT13 ER MK03 Pri FN04 An FN05 As FN07 De FN11 Fir	ata Analytics usiness Analitic Uising Data Mining -Commerce RP ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3 3 3			
IT11 E-C IT13 ER MK03 Pri FN04 An FN05 As FN07 De FN11 Fir	Commerce RP ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3 3			
IT11 E-C IT13 ER MK03 Pri FN04 An FN05 As FN07 De FN11 Fir	Commerce RP ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3 3 3 3			
MK03 Pri FN04 An FN05 As FN07 De FN11 Fir	ricing for Industrial Products nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3 3			
FN04 An FN05 As FN07 De FN11 Fir	nalytical Finance sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3 3			
FN05 As FN07 De FN11 Fir	sset Valuation and Modeling erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3 3 3			
FN07 De FN11 Fir	erivatives and Financial Modeling inancial Time Series Analysis and Modeling ecision Support System and Expert System	3			
FN11 Fir	inancial Time Series Analysis and Modeling ecision Support System and Expert System	3			
	ecision Support System and Expert System				
IT10 De		2	 		
		3			_
MK18 Ma	larketing Analytics	3	 		
HR14 Ma	1anaging Negotiation	3			_
					_
CODE M	ODULE-VI (ELECTIVES) (SEPTDEC.2017)	CR.		OPEN ELECTIVE STREAM	
				FINANCE ELECTIVES	
	ERGONOMICS, HUMAN FACTORS		FN03	Advanced Financial Statement Analysis	3
ER03 Er	rgonomic Assessment Tools in Indl. Health & Safety Mgmt.	3	FN06	Commercial Bank Management	3
ER04 Er	rgonomics in Manufacturing Industry	3	FN08	Financial Intermediaries and Markets	
ER05 Sa	afety, Health and Environment Management	3	FN09	Financial Mathematics	3
ER06 W	Vork system Design-II	3	FN10	Financial Risk Management	3
	OPEN ELECTIVE STREAM		FN12	Fixed Income and Structured Finance	3
	INFORMATION TECHNOLOGY		FN13	Industry, Economic Analysis and Financial Perspective	3
1102	dvanced Information Technology for Industrial & Ianufacturing Engineering	3	FN14	Infrastructure Finance and Project Management	3
ITO3 Bu	usiness Process Integration	3	FN15	International Finance and Forex Management	3
ITO4 Bu	usiness Process Management	3	FN16	Investment Analysis and Portfolio Management	3
IT05 Co	omputer Integrated manufacturing	3	FN17	Mergers and Acquisitions and Valuation	3
ITO6 Da	ata Analysis and Decision Making	3	FN18	Options, Futures and Swaps	3
IT08 Da	ata Communications & Networking	3	FN19	Strategic Cost Management	3
	ata Mining for Business Intelligence	3	 	OPEN ELECTIVE STREAM	
	ecision Support Systems & Expert Systems	3	 	HR AND OB ELECTIVES	3
	ecision Support Systems & Expert Systems	3	 HR02	Competency Assessment and Development	3
	-Customer Relationship Management	3	 HR03 HR04	Corporate Leadership Development Labour Laws & Industrial Realtions	3
	nformation System	3	 HR04 HR05	HR Analytics	3

			T	Lung	A list al Bardennet	3
IT16	IT Risk Management	3		HR06	Organisational Development	
IT17	IT Strategy	3		HR07	Principles of Organisation and Management	3
IT18	Knowledge Management	3		HR08	Strategic Human Resource Management	3
IT19	Software Engineering	3		HR12	Soft Skill Development	3
IT20	Software Project Management	3				
IT21	Software Quality Management	3			OPEN ELECTIVE STREAM	
ETM02	Strategic New Product Development	3			STRATEGIC MANAGEMENT	
ETM03	Management of Technology Transfer and Acquisition	3				
QN-19	Dynamic Analysis of Supply-chain Systems – 1	3		ST02	International Business Strategies	3
QN-21	Dynamic Optimization	3		ST04	Mergers and Acquisitions: Strategic, Economic, Financial, and Human Aspects	3
OP-35	OR Modeling in SCM	3			OPEN ELECTIVE STREAM	
OP27	Advance Supply Chain Management	3			MARKETING	
PE04	Project Procurement and Contract Management	3		MK02	Marketing for Hi Tech Products	3
				SE23	Trade & Environment	3
ETM05	Management of Intellectual Propety	3		ETM04	Managing Creativity and Innovation	3
				MK17	Services Marketing	3

	PGDIM 23 BATCH (2017-18)			PG	DIM 2	4 BATCH		1		
CODE	TITLE OF THE COURSE	с;	Sec	Sec	c Sec	CODE	CODE TITLE OF THE COURSE	CR. Sec	B	ပ လိ
	MODULE - V (JUN-SEPT. 2017)	<u>۳</u>					MODULE - 1 (JUN-SEPT. 2017)			
ST01	Strategic Management	٣				OP02	Operations Management	-		
EL01	Elective-1	6				FN01	Managerial Accounting	~		
EL 02	Elective-2	~				GN01	Business Communication	3		
EL03	Elective-3	m				EC01	Managerial Economics	~		
EL 04	Elective-4	~				0N01	Statistics for Management	~		
EL05	Elective-5	m				0P01	Industrial Engineering and Productivity Management	3		
	MODULE - VI (SEPTDEC. 2017)	_					MODULE - II (SEPT-DEC. 2017)			
GN02	Legal and Ethical Issues in Business	~				FN02	Financial Management	3		
EL06	Elective-6	~		_		QN04	Business Research Methods	3		
						HROI	Organisational Behaviour and Human			
EL07	Elective-7	m					Kesource Management	1		1
EL08	Elective-8	ę				OP08	Procurement and Materials Management	m		
EL09	Elective-9	~				OP07	Quality Management	ŝ		
ELIO	Elective 10	~				MK01	Marketing Management	~		_
	MODULE - VII (JANAPR. 2018)			_			MODULE - III (JANAPR. 2018)			
ELII	Elective-11	3				QN02	Operations Research - I	~		
EL12	Elective-12	3				OP05	Supply Chain Management	m		
EL13	Elective-13	9				1011	IT for Management	~		
EL14	Elective-14	٣				0P06	Project Management	~		
EL15	Elective-15	٣				QN05	System Dynamics	5		
						SE01	Sustainable Development	~		
				_			MODULE - IV			
		L					Summer Internship	9		

CODE	MODULE-V (ELECTIVES) (JUNE-SEPT.2017)	CR.	OF ELECTIVE	MODULE-VI (ELECTIVES) (SEPTDEC.2017)	CR.
CODE	ECONOMICS			INFORMATION TECHNOLOGY	
EC02	Business Analysis and Econometric Applications	3	IT03	Business Process Integration	3
EC02	Economics of Strategy	3	IT04	Business Process Management	3
EC04	Industrial Organization	3	IT06	Data Analysis and Decision Making	3
EC05	Macroeconomic Environment and Policy	3	IT09	Data Mining for Business Intelligence	3
EC07	Economics of Regulation	3	IT10	Decision Support System and Expert System	3
EC08	Global Trade & Institutions	3	IT11	E-Commerce	3
EC09	Public Systems and Policy	3	IT12	E-Commerce Relationship Management	3
1005	FINANCE		IT13	Enterprise Resource Planning	3
FN03	Advanced Financial Statement Analysis	3	IT17	IT Strategy	3
FN04	Financial Analytics	3	IT18	Knowledge Management	3
FN05	Asset Valuation & Modeling	3	IT22	Business Value of IT	3
FN06	Commercial Bank Management	3	IT23	IT Consultancy Management	3
FN07	Derivatives and Financial Modeling	3	IT24	Management Information Systems	3
FN08	Financial Intermediaries and Capital Markets	3		MARKETING	
FN10	Financial Risk Management	3	MK04	B2B Marketing	3
FN15	International Trade and Forex Management	3	MK05	Brand Management	3
FN16	Investment Analysis and Portfolio Management	3	MK06	Consumer Behavior	3
FN17	Mergers & Acquisitions and Valuation	3	MK08	Global Marketing	3
FN18	Options, Futures and Swaps	3	MK09	Green Marketing	3
FINIO	GM, OB & HR		MK10	Marketing Research	3
GN03	Entrepreneurship Development	3	MK11	Media Planning	3
GN03	Management of Intellectual Property	3	MK12	Online Buyer Behaviour	3
HR02	Competency Assessment and Development	3	MK13	Pricing for Products and Services	3
INKU2	Competency Assessment and Development		MK14	Retail Management	3
HR05	HR Analytics	3	MK15	Rural Marketing	3
HR05	Organisational Development	3	MK16	Sales & Distribution management	3
HR00	Principles of Organisation and Management	3	MK17	Services Marketing	3
HR08	Strategic Human Resource Management	3	MK18	Marketing Analytics	3
HR09	Labour Laws and Managing Industrial Relations	3	MK07	Digital Marketing	3
HR10	Managing Your Career	3		OPERATIONS	3
HR11	Positive Psychology in Organization	3	OP12	Flexible Manufacturing Systems	3
HR11	Soft Skill Development	3	OP16	Logistics Management	3
HR12	Entrepreneurship Development	3	OP23	TQM & Six Sigma	3
QN-17		3	OP24	Advanced Logistics Management	. 3
OP34	Renewable Energy Resource Management	3	OP25	Advanced Production and Inventory Mgmt. Systems	3
	Revenue Management - 1	3	OP26	Advanced Project Management	3
QN-20	Y	3	OP27	Advanced Supply Chain Management	3
MK18	Marketing Analytics	3	OP28	Business Process Re-Engineering	3
HR14	Managing Negotiation	3	OP29	Computer Integrated Manufacturing System	3
FN11	Financial Time Series Analysis and Modeling	3	OP30	Energy Management Strategies	3
FNII	Innancial time series Analysis and Modeling		OP31	International Purchasing and Supply Management	3
			OP32	Product Lifecycle Management	3
			0.02	· · · · · · · · · · · · · · · · · · ·	3

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			COL	_	MODULE-VI (ELECTIVES Contd) (SeptDec.2017)	CR
			ETN	101	Management of Technology and Innovation	3
			ETN	102	Strategic Znew Product Development	3
			ETN	103	Management of Technology Transfar and Acquisition	3
			SE2	3	Trade & Environment	3
			HRC	13	Corporate Leadership Development	3
			HRC	4	Labour Laws & Industrial Relations	3
CODE	MODULE-VII (ELECTIVES) (JANAPR.2018)	CR.	ETN	104	Managing Creativity and Innovation	3
	QUANTITATIVE METHODS		QN-	19	Dynamic Analysis of Supply-chain Systems – 11	3
QN06	Business Decision Models	3	QN	-21	Dynamic Optimization	3
QN09	Estimaton Theory and Forecasting	3	OP-	35	OR Modeling in SCM	3
QN10	Multi-Objective Optimization	3	OP2	7	Advance Supply Chain Management	3
QN11	Multivariate Data Analysis	3	PEO	4	Project Procurement and Contract Management	3
QN14	Stochastic Processes	3	IT20)	Software Project Management	3
QN15	Decision Making Under Uncertainty	3	ETN	104	Managing Creativity and Innovation	3
QN16	OR Modeling and Applications	3				
						_
	SAFETY & ENVIRONMENT					_
SE04	Strategic Corporate Social Responsibility					
SE05	Industrial Safety and Health Management	3				
SE06	SHE Audit Systems - ISO 14000 & OHSAS 18000	3				
SE07	Workplace Health and Sstress Management	3				
	STRATEGY					
ST02	International Business Strategies	3				
ST03	Managing Technology and Innovations	3				
ST04	Mergers and Acquisitions: Strategic, Economic,	3				
	Financial, and Human Aspects					
ETM05	Management of Intellectual Propety	3				

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	PGDPM 3 BATCH (2017-18)			PGDPM 4 BATCH (2017-18)	
ü	TITLE OF THE COURSE	CR.	CODE	TITLE OF THE COURSE	g
	MODULE - V (JUN-SEPT. 2017)			MODULE - 1 (JUN-SEPT. 2017)	
SECT	Sustainable Development	m	10HO	industrial Engg. & Productivity Management	3
ELOI	Elective-1	3	FN01	Managerial Accounting	~
EL02	Elective-2	3	MKDI	Marketing Management	~
ELO3	Elective-3	3	QN02	Operations Research	m
tot.	Elective-4	3	OP02	Operations Management	m
ELOS	Elective-5	3	PM02	Project Appraisal and Feasibility Analysis	~
	Capstone Project	3			
	MODULE - VI (SEPTDEC. 2017)			MODULE-II (SEPTDEC. 2017)	
GN02	Legal and Ethical Aspects of Business	3	FN02	Financial Management	m
SE06	Elective-6	3	QN01	Statistics for Management	m
EL07	Elective-7	3	PM06	Project Planning and Control	m
ELO8	Elective-8	3	GN01	Business Communication	m
EL09	Elective-9	3	PM03	Project Cost Estimation	m
ELIO	Elective-10	3	PMOI	Plant Design and Layout	~
	Capstone Project				
	MODULE - VII (JANAPR. 2018)			MODULE-III (JANAPR. 2018)	
	Project Stage-I		EC01	Managerial Economics	~
			HR01	08 & HR	3
			PM04	Project Execution Management	
			PMOS	Project Finance and Portfolio Management	3
			101	IT for Management	m
			ST01	Strategic Management	m
	MODULE - VIII			MODULE-IV (APRIL - MAY 2018)	
	Project Stage-II			Summer Internship	4
		PGDPM LIST OF ELECTIVES	TIVES		
	ELECTIVES FOR MODULE V			ELECTIVES FOR MODULE VI	

CODE	TITLE OF THE COURSE	CR.	CODE	TITLE OF THE COURSE	CR.
	ELECTIVE STREAM 1			ELECTIVE STREAM 3	
	PROJECT INITIATION AND PLANNING			SPECIAL PROJECT MANAGEMENT	
PIP01	Quantitative Modeling approches for Project Management	3	SPM01	Construction Project Management	3
PIP02	Environment Impact Assessment	3	SPM02	Event Management	3
PIP03	Infrastructure Finance and Project Management	3	SPM03	Healthcare Project Management	3
PIP04	Management & Entrepreneurship	3	SPM04	International Project Management	3
PIP05	Organization Project Management Maturity	3	SPM06	Managing Government / Defence Projects	3
PIP06	Program Management	3	SPM07	R&D Project Management	3
PIP07	Project Risk Management		SPM08	Real Estate Development and Management	3
PIP08	Urban Finance and Management	3			
	ELECTIVE STREAM 2				
	PROJECT EXECUTION				
PE01	Human Resource Management in Project Environment	3			
PEO2	Project Configuration and Change Management	3	ETM02	Strategic New Product Development	3
PE03	Project Negotiations Management		ETM03	Management of Tech. Transfer and Acquisition	3
PE04	Project Procurement & Contracts Management	3	SE23	Trade & Environment	3
PE05	Project Stakeholder & Communications Management	3	ETM04	Managing Creativity and Innovation	3
PE06	Safety in Construction Projects	3	HR12	Soft Skill Development	. 3
PE07	Technology Management	3	QN-19	Dynamic Analysis of Supply-chain Systems -II	3
HR13	Entrepreneurship Development	3	QN-21	Dynamic Optimization	3
QN-17	Dynamic Analysis of Supply-chain Systems – I	3	IT20	Software Project Management	3
QN-18	Revenue Management - I	3			
QN-20	Revenue Management - II	3			
ETM01	Managing of Technology and Innovation	3			
ETM06	Managing Complex System	3			
ETM07	Complex Products and Systems Design	3			
SPM05	Large Engineering Projects Management	3			
	Management of Intellectual Propety	3			

	OPEN ELECTIVES	
EC05	Microecnomic Environment and Policy	3
EC03	Economy of Strategy	3
FN10	Financial Risk Management	3
FN16	Investment Analysis and Portfolio Management	3
IT-11	e-Commerce	3
IT13	ERP	3
MOM08	Supply Chain & Inventary Management	3
MK18	Marketing Analytics	3
HR14	Managing Negotiation	3

ACADEMIC CALENDAR (2017-2018) Programme Schedule for Post-Graduate Programmes and Fellow Programme

Juni	ior	Senio	Dr	Fellow
Events	IE-47, IM-24, ISEM- 17, MM-04 PM-04	Events	IE-46, IM-23, ISEM-16, MM-03, PM-03	
I Quarter	/ Module	V Quarter/	Module	
Welcome and Induction Abhisanskaran	12 th -16 th June 2017	Registration	June 12 th & 13 th 2017	Registration and Induction 17-19 th July 2017
		Summer Project Presentation	12th – 16th June 2017	
Quarter/Module I Sessions (10 weeks)	19 th June to 25 th August 2017	Quarter/Module V Sessions (10 weeks)	19 th June- 25 th August, 2017	20th July – 27th October 2017 (1st Semester) – 14 Weeks
Quarter/Module I End Exam	28 th August to 2 nd September 2017	Quarter/Module V End Exam	28 th August to 2 nd September 2017	Examination – I Semester 6th- 11th - November 2017
Summer Placement (Preplacement Talk)	4 th to 9 th September 2017			Declaration of result by 8th December 2017
Quarter/Module I – Declaration of Results	15 th September 2017	Quarter/Module V – Declaration of Results	18 th September 2017	
II Quarter	/ Module	VI Quarter,	/Module	
Quarter/Module II Registration	4t ^h and 5 th September 2017	Quarter/Module VI Registration	4 th and 5 th September 2017	
Quarter/Module II Sessions (10 weeks)	11 th September- 1 st December 2017	Quarter/Module VI Sessions (10 weeks)	4 th September- 1 st December 2017	
Summer Placements Process	18th – 22 nd September 2017			

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Jun	ior	Sen	ior	Fellow
Events	IE-47, IM-24, ISEM- 17, MM-04 PM-04	Events	IE-46, IM-23, ISEM-16, MM-03, PM-03	
Assestan		7th - 9th October 2017		
Avartan (Student Activity)	(0	ultural & Sport Activities)	
(Student Activity)		10 th - 13 th October 2017		
	(Laks	shya, Prerana & other eve	nts)	
		11th November 2017		
	(Sans			
		Lateral Placement	13 th – 17 th	
		Process	November 2017	
		(Preplacement Talk)		
		Lateral Recruitment	20 th - 25 th	
		Process	November 2017	
Quarter/Module II End	2nd -8th December	Quarter/Module VI	2 nd - 8 th December	
Exam	2017	End Exam	2017	
Quarter/Module II -	26th December 2017	Quarter/Module VI -	26 th December	
Declaration of Results		Declaration of Results	2017	
		Campus Recruitment	11 th Dec. 2017 to 22	
		Process (Preplacement Talk)	<u>Dec. 2017</u>	
Faculty Winter Vacation (15 Days)				

ACADEMIC CALENDAR (2017-2018) Programme Schedule for Post-Graduate Programmes and Fellow Programme

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ACADEMIC CALENDAR (2017-2018) Programme Schedule for Post-Graduate Programmes and Fellow Programme

Jun	ior	Seni	Senior				
III Quarter	/ Module	VI	I Quarter/ Module				
		Campus Recruitment Process	8 th – 12 th January 2017				
Quarter/Module III Registration	8 th January 2018	Quarter/Module VII Registration	IE,MM,PM (8 th December 2017) IM,ISEM (8 th Jan 2017)	2 nd Semester Registration 8 th January 2018			
		Final Project starts IE-46, MM-03 & PM- 03	9th December 2017				
Quarter/Module III Sessions (10 weeks)	9th January -16, 17th March 2018	9 th January –16, 17 th March -2018	Quarter/Module VII Session (IM & ISEM) (10 weeks)	8th January –13th April 2018 (2 nd Semester) – 14 Weeks			
		IE, PM, ,MM - Mid- Term Evaluation of Six Months Final Project	1 st - 15 th March 2018	23 rd April – 2 ^{8th} April 2018 Semester End Exam			
Quarter/Module III End Exam	19 th - 24 th March 2018	IM, ISEM - Quarter/Module VII End Exam	19 th - 24 th March 2018	Declaration of result by 14 th May 2018			
Quarter/Module III- Declaration of Results	17th April 2018	Quarter/ Module VII- Declaration of Results	7 th April 2018				

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ACADEMIC CALENDAR (2017-2018)

Programme Schedule for Post-Graduate Programmes and Fellow Programme

IV Quarter	/ Module			
Quarter/Module IV Summer Project (8 Weeks)	During 26 th March- 1 st June 2018 (Any 8 Weeks)	Six Month Final Project End Term Evaluation for IE, PM and MM	15 th - 30 th May 2018	Credit seminars(3 credit seminars and 1 pre synopsis seminar) every six months- by end of January and by end of July every year
Summer Project Ends	1	st June 2018 (Tentative)		
Faculty Summer Vacation (45 Days)	24 th Apr	il to 7 th June 2018 (Tent		
GDPI for the admission of 2018-	26th to			
2020	23 th to			
NITIE competitive Test + Research Presentation + PI		FELLOW ^{5th} April 2018 (Tentative)	·	
Submission of Summer Project Reports	4 th 8 th June 2018			
Summer Project Presentations	11 th - 15 th June 2018		0	

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17 Dean (Academics)

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Annexure V

TIME TABLE PGDIE – 47 Batch : QUARTER- II

Sessions: 11.09.2017 to 01.12.2017 Exams: 02.12.2017 to 08.12.2017

Day	Sec	Venue	09.00-10.30 hrs.	10.35-12.05 hrs.		14.10-15.40 hrs.	15.45-17.15 hrs.
Mon	A	CR 201	OP-04 Work System Design - I (MRI/VVK	FN-02 Financial Management (MVL)		QN-02 Operations Research (PMV)	QN-02 Operations Research (PMV)
	В	CR 202	OP-03 Materials Management (SSH)	OP-05 Supply Chain Management (SSK)		QN-02 Operations Research (RVM)	OP-04 Work System Design - 1 (MRI/VVK)
	15:02:53		國家体育的目的建築体系的研究		hrs		
Tue	A	CR 201	OP-03 Materials Management (SSH)	EC-01 Managerial Economics (UCH/MMZ)	14.10 hi		
	В	CR 202	OP-05 Supply Chain Management (SSK)	FN-02 Financial Management (MVL)	to 14.	EC-01 Managerial Economics (ASB/PMS)	EC-01 Managerial Economics (ASB/PMS)
7554	States.	BERE AND		2.11年間的1月1日1月1日	in in		
Wed	A	CR 201	EC-01 Managerial Economics (UCH/MMZ)	OP-05 Supply Chain Management (SSK)	12.05	•	
	B	CR 202	OP-04 Work System Design - I (MRI/VVK)	FN-02 Financial Management (MVL)	IME		
	18 6.22	10000000	de en elgen en elgen der el estre el est		1 =	·	
Thu	A	CR 201	OP-05 Supply Chain Management (SSK)	OP-04 Work System Design - I (MRI/VVK)	LUNCH TIME	T.A.	T.A.
	В	CR 202	OP-03 Materials Management (SSH)	÷		T.A.	T.A.
2123 (3	8 39 3 3 T	法承受分别法公		the last second star and state	1	an a	
Fri	A	CR 201	OP-03 Materials Management (SSH)	FN-02 Financial Management (MVL)		T.A.	, T.A.
	В	CR 202	QN-02 Operations Research (RVM)	· .		T.A.	T.A.

Concerned Faculty Members are requested to send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director. All courses are of 3 credits each.

Teaching Faculty :

MVL: M Venkateshwarlu RVM: Rakesh Verms UCH: Utpal Chattopadhyay PMS: Poonam Singh SSH: Sanjay Sharma MRI; SK Md. Rauf Iqbal ASB: A S Binilkumar MMZ: Mainak Mazumdar

DEAN (ACADEMICS)

SSK: Sachin S Kamble VVK: Vivek V Khanzode PMV: Priyanka Verma

Distribution:

Notice Boards (Class Rooms / PGDIE-47 / PGP Hostels) Concerned Faculty Members Dean (Academics) / Registrar /CoE/LIO / Supdt (S&T) Director - for information please.

TIME TABLE PGDIM-24 Batch : MODULE- II

Sessions: 11.09.2017 to 01.12.2017

Day	Sec	Venue	09.00-10.30 hrs.	SDIW-24 Batch : MOD	ULE	CAGING, 02.12	.2017 to 08.12.2017
Mon	A	C.R. 204		10.35-12.05 hrs.		14.10-15.40 hrs.	15.45-17.15 hrs.
	ļ		OP-07 Quality Management (RVM)	MK-01 Marketing Management (RCH)		FN-02 Financial Management (KSR)	
	В	C.R. 205	š	MK-01 Marketing Management / (RDC)		FN-02 Financial Management (AJP)	OP-07 Quality Management (RSG)
	С	C.R. 206	HR-01 Organisational Behavlour and Human Resource Management (SJA)	OP-08 Procurement and Materials Management (RDR)		QN-04 Business Research Methods (NKM/SVR) LH-03	QN-04 Business Research Melhods (NKM/SVR
							<u>LH-03</u>
Tue	A	C.R. 204	FN-02 Financial Management (KSR)	OP-08 Procurement and Materials Management (RDR)		MK-01 Marketing Management (RCH)	
	В	C.R. 205	FN-02 Financial Management (AJP)	MK-01 Marketing Management (RDC)			OP-08 Procurement and Materials Management
	C	C.R. 206	HR-01 Organisational Behaviour and Human Resource Management (SJA)		hrs	FN-02 Financial Management (VKS)	(RDR
					위		
Wed	Α	C.R. 204	HR-01 Organisational Behaviour and Human Resource Management (SKN)	OP-08 Procurement and Materials Management (RDR)	12.05 to 14.10		
	В	C.R. 205	HR-01 Organisational Behaviour and Human Resource Management (UAA)	HR-01 Organisational Behaviour and Human Resource Management (UAA)			
	С	C.R. 206	FN-02 Financial Management (VKS)	OP-07 Quality Management (RSG)	LUNCH TIME	•	·····
	國政策				Ξŀ		
Thu	A	C.R. 204	HR-01 Organisational Behaviour and Human Resource Management (SKN)	QN-04 Business Research Methods (SJA)			
	В	C.R. 205	QN-04 Business Research Methods (RUG)	OP-07 Quality Management (RSG)	f		
	С	C.R. 206	MK-01 Marketing Management (RCH)	OP-08 Procurement and Materials Management (RDR)	ŀ		
ri	А	C.R. 204	OP-07 Quality Management (RVM)	QN-04 Business Research Methods (SJA)	F		
	В	C.R. 205		OP-08 Procurement and Materials Management (RDR)		QN-04 Business Research Methods (RUG)	
	С	C.R. 206	MK-01 Marketing Management (RCH) Ity Members are requested to ser	OP-07 Quality Management (RSG)	ľ		

Concerned Faculty Members are requested to send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director. All courses are of 3 credits each.

Teaching Faculty : S

SKN:S K Nair RVM: Rakesh Verma SJA: Sumi Jha RSG: Ravindra Shridhar Gokhale VKS : Vipul Kumar Singh RDC: R D Chikhalkar RCH: Ranjan Chaudhuri UAA: Upasna Agarwal RDR: Rakesh Duliachand Raut AJP: Ajaya Kumar Panda DEAN (ACADEMICS) SVR: Sanjeev Verma NKM: Nikhil Mehta

llá

RUG: Ruchita Gupta KSR: K S Ranjani

Distribution:

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TIME TABLE PGDISEM-17 Batch : MODULE- II

Sessions: 11.09.2017 to 01.12.2017 Exams: 02.12.2017 to 09.12.2017

DEAN (ACADEMICS)

Day	Venue	09.00-10.30 hrs.	10.35-12.05 hrs.	T	· · · · · · · · · · · · · · · · · · ·	2.2017 to 09.12.2017
	·			-	14.10-15.40 hrs.	15.45-17.15 hrs.
Mon	C.R. 203		QN-04 Business Research Methods (NRP)	0 hrs	QN-01 Statistics for Management (RRS)	
Tue					Management (RRS)	
	C.R. 203		FN-02 Financial Management (VKS)	to 1	QN-01 Statistics for Management (RRS)	QN-02 Operation Research-I (GF/PSS
Ned	C.R. 203	SE-08 Industrial Waste water & Hazardous Waste Management (SMU)	FN-02 Financial Management (VKS)	AE 12.05		Research-I (GF/PSS
'hu	C.R. 203	SE-08 Industrial Waste water & Hazardous Waste Management (SMU))	EC-01 Managerial Economics (MMZ)	UNCH TIME		
ri	C.R. 203	QN-04 Business Research	EC-01 Managorial E		· · · · · · · · · · · · · · · · · · ·	
		Methods (NRP)	EC-01 Managerial Economics (MMZ)		QN-02 Operation Research- I (GF/PSS)	QN-02 Operation Research-1 (GF/PSS)

Concerned Faculty Members are requested to send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director.

Teaching Faculty

RRS: R Ramaswamy VKS: Vipul Kumar Singh

SMU: Shankar Murthy MMZ: Mainak Mazumdar

NRP: Neeraj Pandey GF/ Guest Faculty

Distribution:

Notice Boards (Class Room / PGDISEM-17 / PGP Hostels) Concerned Faculty Members Dean (Academics) / Registrar /CoE/ LIO / Supdt (S&T) Director - for information please.

TIME TABLE PGDPM- 4 Batch : QUARTER- II

Sessions: 11.09.2017 to 01.12.2017 Exams: 02.12.2017 to 08.12.2017

			10.35-12.05 hrs.		14.10-15.40 hrs.	15.45-17.15 hrs.
Day	Venue	09.00-10.30 hrs.	10.35-12.05 ms.			
			PM-03 Project Cost	10	QN-01 Statistics for	QN-01 Statistics for Management (SSK)
Mon	C.R.403	PM-06 Project Planning and Control (KJN)	Estimation (PNA)) hrs	Management (SSK)	Management (SSK)
<u>.</u>				.10	·	
Tue	C.R.403	FN-02 Financial Management (SHK)	PM-06 Project Planning and Control (KJN)	to 14.		
				.05		
Wed	C.R.403	GN-01 Business Communication (TRP)	GN-01 Business Communication (TRP)	12		
e Nordan.	1.18			Å		FN-02 Financial
Thu	C.R.403		PM-01 Plant Design and Lavout (GF/KRN)	TIME	PM-03 Project Cost Estimation (PNA)	Management (SHK
			Layout (GF/KRN)	LUNCH	T.A.	T.A.
				5		
				Ĩ,	Τ.Α.	T.A.
Fri	C.R.403		PM-01 Plant Design and Layout (GF/KRN)		1.01	

Concerned Faculty Members are requested to send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director. All courses are of 3 credits each.

QN-01 will be conducted in C.R.No.406 alongwith MM Classes.

KJN: Kanchan Dilip Joshi

DEAN(ACADEMICS)

(SHK)

Teaching Faculty: TRP: T Prasad

SHK: Satish Kumar Notice Boards (Class Room / PGDPM-4 / PGP Hostels) Concerned Faculty Members Dean (Academics) / Registrar / CoE/LIO / Supdt (S&T) Director - for information please.

PNA: Padmanav Acharya SSK: Sachin Kamble

Distribution:

TIME TABLE PGDMM-4 Batch : QUARTER- II

Sessions: 11.09.2017 to 01.12.2017 Exams: 02.12.2017 to 08.12.2017

		• •				
					14.10-15.40 hrs.	15.45-17.15 hrs.
Day	Venue	09.00-10.30 hrs.	10.35-12.05 hrs.		14.20	
Day	Venue			hrs	QN-01 Statistics for	QN-01 Statistics for
Mon	C.R. 313	FN-02 Financial Management (SHK)	MM-06 Work System Design (MRI/VVK)	10 h	Management (SSK)	Management (SSK)
an a	i manakan shiri		······	14	MM-04 Production	
Tue	C.R. 313	MM-04 Production Planning and Control (LGP)	MM-06 Work System Design (MRI/VVK)	5 to	Planning and Control (LGP)	
	ar vara sektetes		an talah dari sebi sebi sebi sebi sebi sebi sebi seb	0		
Wed	C.R. 313	GN-01 Business Communication (TRP)	GN-01 Business Communication (TRP)	TIME 12	· · · · · · · · · · · · · · · · · · ·	
fatter als	in an				T.A.	T.A.
Thu	C.R. 313		(MRI/PMV)	LUNCH	no.	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					and a second	T.A.
Fri	C.R. 313	and an elimination	MM-01 Facilities Planning (MRI/PMV)		Т.А.	

Concerned Faculty Members are requested to send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director.

All courses are of 3 credits each.

QN-01 will be conducted in C.R.No.406 alongwith PM Classes.

DEMICS) DEAN

SSK: Sachin Kamble

SHK: Satish Kumar

RIQ: SK Md. Rauf Iqbal

Teaching Faculty:

LGP: L Ganapathy VVK:Vivek V Khanzode

TRP: T Prasad PMV: Priyanka Verma

Distribution:

Notice Boards (Class Room / PGDMM-4 / PGP Hostels) Concerned Faculty Members Dean (Academics) / Registrar /CoE/ LIO / Supdt (S&T) Director - for information please.

TIME TABLE PGDIE-46 Batch: MODULE- 6

Sessions: 11.09.2017-01.12.2017 Exams: 02.12.2017-08.12.2017

9.00-10.30 hrs.	10.35-12.05 hrs.	12.10-13.40 hrs.		14.10-15.45 hrs.	15.50-17.20 hrs.	17.30-19.00 hrs.	19.05-20.35 hrs.
ALB	ALB	ALB	-	ALB	ALB	ALB	ALB
OP-18(E) Manufacturing Strategy- MMA CR-315	STO2(E)- International Business Strategy- SSB CR-314	EC12(E)- Environmental Economics - ASB CR-315		PIP01(E)-Quantitative modelling for project Management – KNJ CR-316	MK-03(E)Pricing for Industrial Products- NRP CR-407	MK-03(E)Pricing for Industrial Products- NRP CR-407	ALB
						قربه غار	
IT-07(E) Data Analytics- PSS CR-407	STO2(E)- International Business Strategy- SSB CR-314	EC12(E)- Environmental Economics-ASB CR-315		OP16(E)-Logistics Management-SHN CR-315	OP-18(E) Manufacturing Strategy-MMA CR-315	FN11(E)-Financial Time Series Analysis and Modeling-VKS CR-405	FN11(E)-Financial Time Series Analysis and Modeling-VKS CR-405
· ···			¥ ^g				
FN15-International Finance and Forex Management-AJP CR-315	FINAL PROJECT SLOT	SE01-Sustainable Development- A Section HDN CR-316	LUNCH BREA 13.40 to 14.10 h	T A SLOT	ETM-03(E)- Management of Technology Transfer & Acquisition -RUG/KJN CR-406	PIP01(E)-Quantitative modelling for project Management – KNJ CR-316	
		•				the start	
IT-15(E)-IT in Manufacturing-PSS CR-401	IT-15(E)-IT in Manufacturing-PSS CR-401	SE-01Sustainable Development- B Section SMU CR-314		SE-01 Sustainable Development- A Section HDN CR-316	OP16(E)-Logistics Management-SHN CR-315	IT10(E)-Decision Support System and Expert System-HAD CR-315	<u>in en</u>
IT10(E)-Decision Support System and Expert System-HAD CR-315	IT-07(E) Data Analytics-PSS CR-407	SE-015ustainable Development- B Section SMU CR-314		FN15(E)-International Finance and Forex Management-AJP CR-315	ETM-03(E)- Management of Technology Transfer & Acquisition -RUG/KJN CR-406	T A SLOT	
	ALB OP-18(E) Manufacturing Strategy- MMA CR-315 IT-07(E) Data Analytics- PSS CR-407 FN15-International Finance and Forex Management-AJP CR-315 IT-15(E)-IT in Manufacturing-PSS CR-401 IT10(E)-Decision Support System and Expert System-HAD	ALBALBOP-18(E) Manufacturing Strategy- MMASTO2(E)- International Business Strategy- SSBIT-07(E) Data Analytics- PSSCR-314IT-07(E) Data Analytics- PSSSTO2(E)- International Business Strategy- SSBFN15-International Finance and Forex Management-AJP CR-315STO2(E)- International Business Strategy- SSBIT-15(E)-IT in Manufacturing-PSS CR-401IT-15(E)-IT in Manufacturing-PSS CR-401IT10(E)-Decision Support System and Expert System-HADIT-07(E) Data Analytics-PSS CR-407	ALBALBALBOP-18(E) Manufacturing Strategy- MMASTO2(E)- International Business Strategy- SSBEC12(E)- Environmental Economics - ASB CR-314IT-07(E) Data Analytics- PSSST02(E)- International Business Strategy- SSBEC12(E)- Environmental Economics - ASB CR-315IT-07(E) Data Analytics- PSSST02(E)- International Business Strategy- SSBEC12(E)- Environmental Economics-ASB CR-315FN15-International Finance and Forex Management-AJP CR-315FINAL PROJECT SLOTSE01-Sustainable Development- A Section B Section B Section SMU CR-314IT-15(E)-IT in Manufacturing-PSS CR-401IT-15(E)-IT in Manufacturing-PSS CR-401SE-01Sustainable Development- B Section B Section SE01-Sustainable Development- B Section Section SMU CR-314IT10(E)-Decision Support System and Expert System-HADIT-07(E) Data Analytics-PSS CR-407SE-01Sustainable Development- B Section SMU	ALBALBALBOP-18(E) Manufacturing Strategy- MMASTO2(E)- International Business Strategy- SSBEC12(E)- Environmental Economics - ASB CR-314IT-07(E) Data Analytics- PSSSTO2(E)- International Business Strategy- SSBEC12(E)- Environmental Economics-ASB CR-315IT-07(E) Data Analytics- PSSSTO2(E)- International Business Strategy- SSBEC12(E)- Environmental Economics-ASB CR-315FN15-International Finance and Forex Management-AJP CR-315FINAL PROJECT SLOTSE01-Sustainable Development- A Section HDN CR-316IT-15(E)-IT in Manufacturing-PSS CR-401IT-15(E)-IT in Manufacturing-PSS CR-401SE-01Sustainable Development- B Section SMU CR-314	ALB ALB ALB ALB OP-18(E) ST02(E)- EC12(E)- EC12(E)- MMA CR-315 Business Strategy- EC12(E)- IT-07(E) Data Analytics- ST02(E)- EC12(E)- PSS CR-407 ST02(E)- IT-07(E) Data Analytics- ST02(E)- IT-15(E)-IT in SE01-Sustainable Development- ASection Manufacturing-PSS CR-316 IT-15(E)-IT in Manufacturing-PSS CR-401 IT-15(E)-IT in Manufacturing-PSS CR-314 IT-10(E)-Decision IT-07(E) Data Support System and CR-407 IT-10(E)-Decision IT-07(E) Data Analytics-PSS CR-407 Bection SMU Part System-HAD CR-407	ALB A	ALB ALB ALB ALB ALB ALB OP-18[E) ST02(E)- EC12(E)- EC12(E)- EC12(E)- MMA CR-315 CR-314 CR-315 CR-315 IT-07(E) Data Analytics- ST02(E)- EC12(E)- EC12(E)- PSS CR-407 ST02(E)- EC12(E)- EC12(E)- International Environmental Economics ASB IT-07(E) Data Analytics- ST02(E)- EC12(E)- PSS CR-407 SSB CR-315 IT-07(E) Data Analytics- SSB CR-314 FN15-International Environmental EconomicsASB FN15-International Evoronmental EconomicsASB CR-315 SE01-Sustainable DP-18(E) FN11(E)-Financial Management-AJP FINAL PROJECT SE01-Sustainable CR-315 CR-315 SE-01 Sustainable DP16(E)-Logistics Maagement of Manufacturing-PSS CR-401 SE-01 Sustainable DP16(E)-Logistics CR-401 Manufacturing-PSS CR-407 SE-01 Sustainable DP16(E)-Logistics Management-AJP Manufacturing-PSS CR-407 SE-01 Sustainable DP16(E)-Logistics CR-401 Manufacturing-PSS CR-4

Concerned Faculty Members are requested to send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director.

All courses are of 3 credits each.

DEAN (ACADEMICS)

Teaching Faculty : KJN: Karuna Jain

HAD: Hema A Date NRP: Niraj Pande ASB: Binilkumar A S SHN: Sushmita Narayana Aghalaya

PSS: Purnima S Sangle RUG: Ruchita Gupta KNJ: Kanchan Dilip Joshi

MMA: Milind M Akarte VKS: Vipul Kumar Singh SSB: Som Sekhar Bhattacharya AJP: Ajaya Kumar Panda

Distribution:

Notice Boards (Class Rooms / PGDIE-46 / PGP Hostels) **Concerned Faculty Members** Dean (Academics) / Registrar /CoE/LIO / Supdt (S&T) Director - for information please.

<u>6</u>.

	TIE, MUMBAI-400087				IME TABLE 3 Batch: MODULE-	6	Sessions: 11.09.2 Exams: 02.12.2	
Day	9.00-10.30 hrs.	10.35-12.05 hrs.	12.10-13.40 hrs.		14.10-15.45 hrs.	15.50-17.20 hrs.	17.30-19.00 hrs.	19.05-20.35 hrs.
	ALB	ALB	ALB		ALB	ALB	ALB	ALB
Mon	IT13(E)-Enterprise Resource Planning-PSS CR-407	STO2(E)-International Business Strategy-SSB CR-314	EC12(E)- Environmental Economics-ASB CR-315		PIP01(E)-Quantitative modelling for project management –KNJ CR-316	EC08(E)-Global Trade and Institutions-UCH CR-315	ECO8(E)-Global Trade and Institutions-UCH CR-315	
Tue	OP16(E)-Logistics Management-SHN CR-407	STO2(E)-International Business Strategy-SSB CR-314	EC12(E)- Environmental Economics-ASB CR-315		IT08(E)-Data Communication and Networking-GF/PSS CR-407	GN-02 - Legal and Ethical aspects of Business – NKM/GF IM-C CR-407	FN11(E)-Financial Time Series Analysis and Modeling-VKS CR-405	FN11(E)-Financial Time Series Analysis and Modeling-VKS CR-405
·								
Wed	FN15(E)-International Finance and Forex Management-AJP CR-315	GN-02 - Legal and Ethical aspects of Business –GF-MKM IM-C CR-407	SEO4(E)-Strategic CSR-SGS CR-407	I BREAK	MK13(E)-Pricing for Products and Services-NRP CR-315	IT08(E)-Data Communication and Networking-GF/PSS CR-407	PIPO1(E)-Quantitative modelling for project management –KNJ CR-316	MK10(E)-Marketing Research-SVR CR-407
				LUNCH				
Γhu	GN-02 - Legal and Ethical aspects of Business –GF-MKM IM-A CR-407	OP16(E)-Logistics Management-SHN CR-407	GN-02 - Legal and Ethical aspects of Business –GF-MKM IM-B CR-315	13.4 13.4	SE04(E)-Strategic CSR-SGS CR-407	IT10(E)-Decision Support System and Expert System-HAD CR-407	MK13(E)-Pricing for Products and Services- NRP CR-315	MK10(E)-Marketing Research-SVR CR-407
	GN-02 - Legal and Ethical aspects of Business - SJA/GF IM-B CR-315				FIELD PROJECT SLOT			
ri	IT13(E)-Enterprise Resource Planning-PSS CR-407	FIELD PROJECT SLOT	IT10(E)-Decision Support System and Expert System-HAD CR.407		Finance and Forex Management-AJP	GN-02 - Legal and Ethical aspects of Business – NKM/GF IM-A CR-407	MK14(E)-Retail Management-RCH CR-407	MK14(E)-Retail Management-RCH CR-407

Concerned Faculty Members are requested to send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director. All courses are of 3 credits each.

Teaching Faculty : HAD: Hema A Date

Distribution:

PSS: PUrnima S Sangle NKM: Nikhil Mehta UCH: Utpal Chattopadhyay SSB: Som Shekhar Bhattacharya ASB: Binilkumar A S VKS: Vipul Kumar Singh KNJ: Kanchan Dillp Joshi GF: Guest Faculty Notice Boards (Class Rooms / PGDIM-23 / PGP Hostels) **Concerned Faculty Members** Dean (Academics) / Registrar /CoE/LIO / Supdt (S&T) Director - for information please.

SGS: Shrish Sangle

AJP: Ajaya Kumar Panda

SVR: Sanjeev Verma NRP: Niraj Pandey SHN:Sushmita Narayana Aghalaya

DEAN (ACADEMICS) RCH: Ranjan Chaudhuri SJA: Sumi Jha

TIMTABLE PGDISEM-16 Batch: MODULE- 6

Sessions: 11.09.2017-01.12.2017 Exams: 02.12.2017-08.12.2017

Day	9.00-10.30 hrs.	10.35-12.05 hrs.	12.10-13.40 hrs.		14.10-15.45 hrs.	15.50-17.20 hrs.	17.30-19.00 hrs.	19.05-20.35 hrs
	ALB	ALB	ALB		ALB	ALB	ALB	ALB
Mon	IT13(E)-Enterprise Resource Planning-PSS CR-407	SEO6(E)-SHE Audit Systems ISO 14000 & OHSAS 18000S –AJS CR402	EC12(E.)-Environmental Economics-ASB CR-315					ALD
				1				
Tue	OP16(E)-Logistics Management-SHN CR-407	SE32(E)-Clean Development Mechanism and Climate Change –SUN CR-402	EC12(E)-Environmental Economics-ASB CR-315		SE36(E)-Sustainable Operations Management- SGS CR-402	FIELD PROJECT SLOT		<u>19 1993 - Alifat I.,</u>
				1				4 142
Wed	SEO6(E)-SHE Audit Systems ISO 14000 & OHSAS 18000S –AJS CR-402	SE36(E)-Sustainable Operations Management-SGS CR-402	SEO4(E)-Strategic CSR- SGS CR-407	I BREAK 14.10 hrs.	NRP CR-407	ETM-03(E)-Management of Technology Transfer & Acquisition -RUG/KJN CR-406	- <u> </u>	
	*		na sente a la companya de la company Na companya de la comp	요단				
ſhu	MK-09(E)-Green Marketing-SVR CR402	OP16(E)-Logistics Management-SHN CR-407	SKN/GF CR-402	LUNCH 1 13.40 to 1	SE04(E)-Strategic CSR- SGS CR-407	IT10(E)-Decision Support System and Expert System-HAD CR-407 SE27-Process Safety Management-SMU CR-402	MK13(E)-Pricing for Products and Services- NRP CR-407	
ri	IT13(E)-Enterprise Resource Planning-PSS CR-407 MK-09(E)-Green Marketing-SVR CR402	GN-02 - Legal and Ethical aspects of Business – GF-MKM CR-402	IT10(E)-Decision Support System and Expert System-HAD CR-407 SE27(E)-Process Safety Management –SMU CR-402		SE32(E)-Clean Development Mechanism and Climate Change – SUN CR-402	ETM-03(E)-Management of Technology Transfer & Acquisition -RUG/KJN CR-406	MK14(E)-Retail Management-RCH CR-407	MK14(E)-Retail Management-RCH CR-407
	cerned Faculty Member			Ī				

The course allocation is in line with Teaching Load approved by the Director.

All courses are of 3 credits each.

Teaching Faculty: KJN: Karuna Jain SGS: Shrish Sangle ASB: Binilkumar A S SUN: Seema Unnikrishnan SMU : Shankar Murthy AJS: Anju Singh SVR: Sanjeev Verma RUG: Ruchita Gupta SHN: Sushmita Narayai

SMU : Shankar MurthyHAD: Hema A DateSVR: Sanjeev VermaRCH: Ranjan ChaudhuriSHN: Sushmita Narayana Aghalaya

PSS: PUrnima S Sangle NRP: Niraj Pandey GF: Guest Faculty

DEAN(ACADEMICS)

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TIME TABLE PGDMM-03 Batch: MODULE- 6

Sessions: 11.09.2017-01.12.2017 Exams: 02.12.2017-08.12.2017

Day	9.00-10.30 hrs.	10.35-12.05 hrs.	12.10-13.40 hrs.		14.10-15.45 hrs.	15.50-17.20 hrs.	17.30-19.00 hrs.	19.05-20.35 hrs.
	ALB	ALB	ALB	_	ALB	ALB	ALB	ALB
Mon	GN-02 - Legal and Ethical aspects of Business – GF-MKM CR-406	GN-02 - Legal and Ethical aspects of Business - DKS/GF CR-406	EC12-(E) Environmental Economics-ASB CR-315		MOM-09(E)- Sustainable Operations Management SGS CR-403	MK-03(E)Pricing for Industrial Products- NRP CR-407	MK-03(E)Pricing for Industrial Products- NRP CR-407	
Tue		MOM-07(E)-Strategic Procurement-MMA CR-403	EC12-(E) Environmental Economics-ASB CR-315		OP16(E) -Logistics Management-SHN CR-315	OP-15(E)- Lean Manufacturing-VVK CR-403	OP-15(E)- Lean Manufacturing-VVK CR-403	
				AK				
Wed	FN15(E)- International Finance and Forex Management-AJP CR315	MOM-09(E)- Sustainable Operations Management-SGS CR-403	MOM-07(E)- Strategic Procurement – MMACR-403	LUNCH BREAK 13.40 to 14.10 hrs.	FINAL PROJECT SLOT			
ч			-	1 F				
l'hu	IT-15(E)-IT in Manufacturing-PSS CR401	IT-15(E)-IT in Manufacturing-PSS CR-401			T A SLOT	OP16(E) -Logistics Management-SHN CR-315	IT10(E) -Decision Support System and Expert System-HAD CR-315	<u>2.1997 († 1997 († 1997 († 1</u> 997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1997 († 1
· : .·			· · · · ·	Γ				
ri	IT10(E)-Decision Support System and Expert System-HAD CR-315		T A SLOT		FN15(E)-International Finance and Forex Management-AJP CR-315		MK14(E)-Retail Management-RCH CR-407	MK14(E)-Retail Management-RCH CR-407

send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director. All courses are of 3 credits each.

Teaching Faculty :

DKS: D K Srivastava HAD: Hema A Date RCH: Ranjan Chaudhuri VVK: Vivek V Khanzode SHN: Sushmita Narayana Aghalaya

PSS: Purnima S Sangle NRP: Niraj Pande GF: Guest Faculty

SGS: Shrish Sangle ASB: Binilkumar A S

DEAN (ACADEMICS)

Distribution:

Notice Boards (Class Rooms / PGDMM-03 / PGP Hostels) Concerned Faculty Members Dean (Academics) / Registrar /CoE/LIO / Supdt (S&T) Director - for information please.

MMA: Milind M Akarte AJP: Ajaya Kumar Panda

TIME TABLE PGDPM-03 Batch: MODULE- 6

Sessions: 11.09.2017 - 01.12.2017 Exams: 02.12.2017 - 08.12.2017

Day	9.00-10.30 hrs.	10.35-12.05 hrs.	12.10-13.40 hrs.		14.10-15.40 hrs.	15.45-17.15 hrs.	17.30-19.00 hrs.	19.05-20.35 hrs.
	ALB	ALB	ALB		ALB	ALB	ALB	ALB
Mon		GN-02 - Legal and Ethical aspects of Business – GF-MKM CR403	EC12(E) - Environmental Economics-ASB CR315		PIP01(E)-Quantitative modelling for project management -KNJ CR316	FN10(E)-Financial Risk Management SHK CR403		
ļ								
Tue			EC12(E)- Environmental Economics-ASB CR 315		T A SLOT	FINAL PROJECT SLOT	FN11{E }-Financial Time Series Analysis and Modelling-VKS CR405	FN11(E)-Financial Time Series Analysis and Modelling- VKS CR405
		si si bada ka ka sa		T X	- Andrew Sterring and Andrew Sterring			
Wed	FN15(E)-International Finance and Forex Management-AJP CR315	SE04(E)-Strategic CSR- SGS CR407	T A SLOT	LUNCH BREAK 13.40 to 14.10 hrs.	ETM05(E)Management of Intellectual Property- KRN CR403	ETM-03(E)-Management of Technology Transfer & Acquisition -RUG/KJN CR406	PIPO1(E)-Quantitative modelling for project management -KNJ CR316	
				-		19 S. 19		
Thu	FN10(E)-Financial Risk Management-SHK CR403	ETM-05(E) Management of Intellectual Property- KRN CR403	GN-02 - Legal and Ethical aspects of Business – NKM/GF CR403		SE04(E)-Strategic CSR- SGS CR407	IT10(E)-Decision Support System and Expert System-HAD CR407		
								An theat contact
Fri			IT10(E)-Decision Support System and Expert System-HAD CR407		FN15(E)-International Finance and Forex Management-AJP CR315	ETM-03(E)-Management of Technology Transfer & Acquisition - RUG/KIN CR406	MK14(E)-Retail Management- RCH CR407	MK14(E)-Retail Management-RCH CR407

Concerned Faculty Members are requested to send their SESSION PLAN to the Academic Office. No class will be allowed to reschedule without the permission of the Director. The course allocation is in line with Teaching Load approved by the Director. All courses are of 3 credits each.

Teaching Faculty : KJN: Karuna Jain

RCH: Ranjan Chaudhuri AJP: Ajaya Kumar Panda KNJ: Kanchan Dilip Joshi

DKS: D K Srivastave KRN: B Koteswara Rao Naik

HAD: Hema A Date ASB: Binilkumar A S SHK: Satish Kumar

SGS: Shrish Sangle **RUG: Ruchita Gupta** GF: Guest Faculty

DEAN (ACADEMICS) SVR: Sanjeev Verma VKS: Vipul Kumar Singh

Distribution:

Notice Boards (Class Rooms / PGDPM-03 / PGP Hostels) **Concerned Faculty Members** Dean (Academics) / Registrar /CoE/LIO / Supdt (S&T) Director - for information please.

TIME TABLE (FACULTY SLOT)

Sessions: 11.09.2017 - 01.12.2017 Exams: 02.12.2017 - 08.12.2017

			12.10-13.40 hrs.		14.10-15.40 hrs.	15.45-17.15 hrs.	17.30-19.00 hrs.	19.05-20.35 hrs.
Day	9.00-10.30 hrs.	10.35-12.05 hrs.			ALB	ALB	ALB	ALB
	ALB	ALB	ALB			NRP.UCH.SHK	NRP,UCH,	
Mon	MMA,PSS,GF-MKM	SSB,AJS,DKS/GF,GF- MKM	ASB,		KNJ,SGS KSR,AJP,NKM/SVR,PMV,	RSG,NKM/SVR,PMV,		
	RVM,SJA,SSH,KJN,	RCH,RDC,RDR,MVL, SSK,NRP,MRI/VVK,PNA			RVM,RRS,SSK	MRI/VVK,SSK,		
1.1.1.1.1.1.1						MMA,NKM/GF,VVK	VKS,VVK,	VKS,
Tue	PSS.SHN	SSB,SUN,MMA	ASB		SHN,GF/PSS,SGS	MinA,MinBOLLETI		
	KSR,AJP,SJA,SSH,SSK, LGP,KSR	RDR,RDC,UCH/MMZ, MVL,VKS,MRI/VVK,KJN			RCH,VKS,MRI/VVK, ASB/PMS,RRS,LGP	RDR,ASB/PMS,GF/PSS		
				أن ا	States and the second second		and the second	
<u> </u>	A 10 A 10	GF-MKM.SGS	HDN.SGS,MMA,	H BREAK 14.10 hrs.	NRP,KRN,	RUG/KNJ,GF/PSS,	KNJ	SVR,
Wed	AJP,AJS,	Gr-main,000		BRE 4.10	· ·			
	SKN,UAA,VKS, UCH/MMZ,MRI/VVK,SMU	RDR,UAA,RSG,SSK, MVL,VKS,TRP		LUNCH 13.40 to 1				· ·
	TRP			-				
			SMU.GF-MKM,	1	HDN,SGS	SHN,HAD,SMU	HAD,NRP,	SVR
Thu	PSS,GF-MKM,SJA/GF, SVR,SHK	PSS,SHN,KRN	SKN/GF,NKM/GF					
	SKN,RUG,RCH,SSK, SSH,SMU,AJP,KSR	SJA,RSG,RDR,MRI/VVK, MMZ,TRP,MRI/PMV, GF/KRN						
N. 1. 7-4 A-1		and the second						RCH
Fri	HAD,PSS,SVR	PSS,GF-MKM	SMU,HAD		AJP,SUN	RUG/KNJ,NKM/GF GF/PSS	RCH	
×	RVM,RCH,SSH,RVM, NRP,AJP,PNA	SJA,RDR,RSG,MVL MMZ,MRI/VVK,GF/KRN			RUG.GF/PSS		1	<u> </u>

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DEAN(ACADEMICS)

TIME TABLE (VENUES)

Sessions: 11.09.2017 - 01.12.2017 Exams: 02.12.2017 - 08.12.2017

Day	9.00-10.30 hrs.	10.35-12.05 hrs.	12.10-13.40 hrs.		14.10-15.40 hrs.	15.45-17.15 hrs.	17.30-19.00 hrs.	19.05-20.35 hrs.
	ALB	ALB	ALB	1	ALB	ALB	ALB	ALB
Mon	315,407,406	314,402,406,403	315	1	316,403	407,315,403	407,315	
	202,204,206,403	201,20,2204,205,206,313, 403		•	201,202,204,205,206,313, 403	201,202,205,206,313,403		
				1				
Tue	407	314,402,403	315]	315,407,402	315,407,403	405,403	405
	201,202,204,205,206,313, 403	201,202203,204,205,313, 403			201,202,203,204,206313,	201,202,203,205		
		· · · · · · · · · · · · · · · · · · ·	e que sien se que	AK				
Wed	315,402	402,403	314,407,403	H BRE 0 14.10	315,407,403	406,407	316	407
	201,202,203,204,205,206, 313,403	201,202,203,204,205,206, 313,403		LUNCH BREAK 13.40 to 14.10 hrs.				
						and the second second		
Thu	401,407,315,402,403	401,407,403	314,315,402,403		316,407	315,407,402	315,407	407
	201,202,203,204,205,206, 313,403	201,203,204,205,206,313, 403	- -					
	fire and the second second							
Fri	315,407,402	407,402	314,407,402		315,402	407,406	407	407
	201,202,203,204,206,313, 403	201,203,204,205,206,313, 403			203,205,	203,		
	403	403					Bupti	

DEAN(ACADEMICS)

PGDIE - 47(2017-2019)

2ND QUARTER/MODULE ENDING EXAMINATION

	~	SUBJECT	CODE	CR	FACU	NVIGILA	VENUE	FROM-TO	Total	INVIGILATOR
DATE/DAY	TIME		FN-02	3	MVL	MVL	C.R.201	01-26=25	25	KSR,FELLOW-1
IONDAY	02.00 pm	Financial	FIN-02	5	IVIVL	10102	C.R.202	27-53=25	25	MVL,FELLOW-1
4/12/2017	tọ	Management						54-59=06		NAW FELLOW 1
	05.00 pm	4					C.R.204 -	61-79=18	24	VVK,FELLOW-1
							C.R.205	80-105=25	25	AJP, FELLOW-1
							C.R.206	106-116=10	10	SSK,FELLOW-1
TUESDAY	9.30 am	Operations	QN-02	3	PMV	RVM	C.R.201	01-26=25	25	SKN, FELLOW-1
05/12/2017	to	Research	QUUT				C.R.202	27-53=25	25	RDR,FELLOW-1
5/12/2017	12.30 pm	Research					C D 204	54-59=06	24	RVM, FELLOW-1
	12.50 hitt						C.R.204	61-79=18	24	
							C.R.205	80-105=25	25	UAA,FELLOW-1
							C.R.206	106-116=10	10	KSR, FELLOW-1
	2.00 pm	Materials	OP-03	3	SSH	SSH	C.R.201	01-26=25	25	SSH,FELLOW-1
	to	Management					C.R.202	27-53=25	25	AKP, FELLOW-1
	5.00 pm	Management					C.R.204	54-59=06	24	VKS,FELLOW-1
-	5.00 pm						C.N.204	61-79=18		
							C.R.205	80-105=25	25	RDC,FELLOW-1
							C.R.206	106-116=10	10	PMS,FELLOW-1
WEDNESDAY	2.00 pm	Supply Chain	OP-05	3	SSK	SSK	C.R.201	01-26=25	25	RDR,FELLOW-1
06.12.2017	to	Management					C.R.202	27-53=25	25	SSK, FELLOW-1
00.12.2017	5.00 pm	in an a Banana						54-59=06		
•	5.00 pm						C.R.204	61-79=18	24	KRN, FELLOW-1
							C.R.205	80-105=25	25	TRP, FELLOW-1
							C.R.206	106-116=10	10	AJP, FELLOW-1
THEFT	2.00	Work System	OP-04	3	MRI/	MRI/	C.R.201	01-26=25	25	SJA, FELLOW-1
THURSDAY	2.00 pm	Design			VVK	VVK	C.R.202	27-53=25	25	MRI, FELLOW-1
07/12/2017	to	Design		1				54-59=06	- 24	HDN, FELLOW-1
	5.00 pm						C.R.204	61-79=18	24	
							C.R.205	80-105=25	25	RUG,FELLOW-1
-				1			C.R.206	106-116=10	10	MMZ,FELLOW-1
FRIDAY	2.00 pm	Managerial	EC-01	3	UCH/	ASB/	C.R.201	01-26=25	25	RVM,FELLOW-1
FRIDAY	2.00 pm	Economics	10.01		MMZ	PMS	C.R.202	27-53=25	25	UCH,FELLOW-1
08/12/2017	to	ECONOMICS						54-59=06	24	MMZ, FELLOW-1
	5.00 pm						C.R.204	61-79=18	24	
							C.R.205	80-105=25	25	RSG,FELLOW-1
							C.R.206	106-116=10	10	ASB, FELLOW-1

26/x1/2017 DEAN(ACADEMICS)

Distributic Notice Boards - Class Room & PGP Hostels

All Faculty Members

cc: Dean(Academics)

Registrar/COE

LIO/Supdt(S)

Director- for information please.

PGDIM – 24(2017-2019) 2ND QUARTER/MODULE ENDING EXAMINATION

EXAM TIME-TABLE & INVIGILATION

		01101507	CODE	CR		ACULTY	, [VENUE	FROM-TO	Total	INVIGILATOR
DATE/DAY	TIME	SUBJECT	FN-02	3	KSR	AJP	VKS	C.R.201	01-25=25	25	KSR, FELLOW-1
	2.00 pm to		FIN-UZ	2	Kan	~or	VILS	C.R.202	26-50=25	25	MVL,FELLOW-1
4/12/2017 5	5.00 pm	Management					ŀ	C.R.204	51-76=26	26	VVK,FELLOW-1
							ŀ	C.R.205	77-101=25	25	AJP, FELLOW-1
							ł	C.R.205	102-126=25	25	SSK,FELLOW-1
							ŀ	C.R.315	127-151=25	25	SHK,FELLOW-1
						•	ł	C.R.406	152-181=30	30	VKS, FELLOW-1
					l		}		132-131=30	44	MUK, FELLOW-1
								C.R.407	01-25=25	25	SKN, FELLOW-1
TUESDAY	9.30 am to	Organizatinal	HR-01	3	SKN	UAA	SJA	C.R.201		25	RDR,FELLOW-1
)5/12/2017	12.30 pm	Behaviour and	1		ļ			C.R.202	26-50=25	26	RVM,FELLOW-1
		Human Resource						C.R.204	51-76=26	20	UAA,FELLOW-1
		Management						C.R.205	77-101=25		KSR,FELLOW-1
		_						C.R.206	102-126=25	25	
								C.R.315	127-151=25	25	SHK, FELLOW-1
					1			C.R.406	152-181=30	30	SJA, FELLOW-1
								C.R.407	182-226=44	44	PMS,FELLOW-1
	2.00 pm to	Marketing	MK-01	3	RCH	RDC	RCH	C.R.201	01-25=25	25	SSH,FELLOW-1
	5.00 pm	Management						C.R.202	26-50=25	25	AKP, FELLOW-1
	5.00 pm	Tatanagement						C.R.204	51-76=26	26	VKS,FELLOW-1
								C.R.205	77-101=25	25	RDC,FELLOW-1
								C.R.206	102-126=25	25	PMS, FELLOW-1
								C.R.315	127-151=25	25	PNA, FELLOW-1
								C.R.406	152-181=30	30	MRI, FELLOW-1
								C.R.407	182-226=44	44	ASB,FELLOW-1
			OP-08	3	RDR	RDR	RDR	C.R.201	01-25=25	25	RDR, FELLOW-1
WEDNESDAY	[Procurement and	09-08	3	KUN	I NDN		C.R.202	26-50=25	25	SSK, FELLOW-1
06/12/2017	5.00 pm	Materials						C.R.204	51-76=26	26	KRN, FELLOW-1
		Management					1	C.R.205	77-101=25	25	TRP, FELLOW-1
								C.R.205	102-126=25	25	AJP, FELLOW-1
								C.R.315	127-151=25	25	VBK, FELLOW-1
									152-181=30	30	BEN, FELLOW-1
								C.R.406	182-226=44	44	RRS, FELLOW-1
								C.R.407	01-25=25	25	SJA, FELLOW-1
THURSDAY	2 pm to	Business Research	QN-04	3	ALS	RUG				25	MRI, FELLOW-1
07/12/2017	5 pm	Methods	1		1		SVR	C.R.202	26-50=25	25	HDN, FELLOW-1
0,7,22,200	1.							C.R.204	51-76=26	25	RUG,FELLOW-1
	1							C.R.205	77-101=25		MMZ,FELLOW-1
								C.R.206	102-126=25	25	
-			1					C.R.315	127-151=25	25	HAD, FELLOW-1
							1	C.R.406	152-181=30	30	BEN, FELLOW-1
			1					C.R.407	182-226=44	44	NRP, FELLOW-1
FRIDAY	2 00 mm +	o Quality	OP-07	3	RVN	1 RSG	RSG	C.R.201	01-25=25	25	RVM, FELLOW-1
FRIDAY	-							C.R.202	26-50=25	25	UCH, FELLOW-1
08/12/2017	5.00 pm	Management						C.R.204	51-76=26	26	MMZ,FELLOW-1
								C.R.205	77-101=25	25	RSG,FELLOW-1
								C.R.206	102-126=25	25	ASB, FELLOW-1
1	1				1				127-151=25		KNJ, FELLOW-1
			l l	1			1	((((((((((((((((((((
								C.R.315 C.R.406	152-181=30		PMS, FELLOW-1

みょ 2017 DEAN (ACADEMICS)

Distributio Notice Boards - Class Room & PGP Hostels All Faculty Members cc: Dean(Academics) Registrar/COE LIO/Supdt(S) Director- for information please. .

ACADEMIC SECTION

PGDISEM – 17(2017-2019) 2ND QUARTER/MODULE ENDING EXAMINATION

EXAM TIME-TABLE & INVIGILATION

DATE/DAY	TIME	SUBJECT	CODE	CR	FACULTY	VENUE	FROM-TO	Total	INVIGILATOR
MONDAY	2.00 pm	Financial	FN-02	3	VKS	C.R.316	01-18=18	18	UAA,FELLOW-1
04/12/2017	to	Management							
04/12/2017	5.00 pm	Mundgement							
THECOAY		Operations	QN-02	3	GF/PSS	C.R.407	01-18=18	18	PMS,FELLOW-1
TUESDAY	9.30 am	· ·	QUUL	5					
05/12/2017	to	Research							
	12.30 pm					C.R.407	01-18=18	18	ASB, FELLOW-1
	2.00 pm	Industrial Waste	SE-08	3	SMU	C.R.407	01-10-10	10	(130): 222011 -
	to	Water &							
	5.00 pm	Hazardous Waste							
		Management							
WEDNESDAY	2.00 pm	Statistics for	QN-01	3	RRS	C.R.407	01-18=18	18	RRS,FELLOW-1
06/12/2017	to	Management							
	5.00 pm								
		D. J. J. D. Sanah	QN-04	3	NRP	C.R.407	01-18=18	18	NRP, FELLOW-1
THURSDAY	2.00 pm	Business Research	QIV-04	5	INTE	0.11.407	01 10 10		
07/12/2017	to	Methods							
	5.00 pm					C D 407	01-18=18	18	LGP, FELLOW-1
FRIDAY	2.00 pm	Managerial	EC-01	3	MMZ/	C.R.407	01-10-10	10	100,000
08/12/2017	to	Economics			VGA				
	5.00 pm						1	1	

VSCRanchuse 20/×1/2017 DEAN(ACADEMICS)

Distributi: Notice Boards - Class Room & PGP Hostels All Faculty Members cc: Dean(Academics) Registrar/COE LIO/Supdt(S) Director- for information please. NITIE, MUMBAI – 400 087

PGDPM - 04 (2017-2019)

2ND QUARTER/MODULE ENDING EXAMINATION

EXAM TIME-TABLE & INVIGILATION

		EXAIVI TIIVIE-I	ADLE & IF	44101	LAHON				-1
DATE/DAY	TIME	SUBJECT	CODE	CR	FACULTY	VENUE	FROM-TO	Total	INVIGILATOR
MONDAY	2.00 pm	Financial	FN-02	3	SHK	C.R.315	01-33=32	32	SHK,FELLOW-1
04/12/2017	to	Management							
	5.00 pm								
TUESDAY	9.30 am	Business	GN-01	3	TRP/UAA	C.R.315	01-33=32	32	SHK,FELLOW-1
05/12/2017	to	Communication							
	12.30 pm								
	02.00 pm	Project Cost	PM-03	3	PNA	C.R.315	01-33=32	32	PNA,FELLOW-1
	to	Estimation							
	05.00 pm								
WEDNESDAY	2.00 pm	Statistics for	QN-01	3	SSK	C.R.315	01-33=32	32	VBK,FELLOW-1
06/12/2017	to	Management							
	5.00 pm								
THURSDAY	2.00 pm	Plant Design and	PM-01	3	GF/KRN	C.R.315	01-33=32	32	HAD,FELLOW-1
07/12/2017	to	Layout							
	5.00 pm								
FRIDAY	2.00 pm	Project Planning	PM-06	3	КJN	C.R.315	01-33=32	32	KNJ,FELLOW-1
08/12/2017	to	and Control							
	5.00 pm						1		

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DEAN(ACADEMICS)

Distributio Notice Boards - Class Room & PGP Hostels All Faculty Members cc: Dean(Academics) Registrar/COE LIO/Supdt(S) Director- for information please.

NITIE, MUMBAI - 400 087

PGDMM - 04 (2017-2019)

2ND QUARTER/MODULE ENDING EXAMINATION

EXAM TIME-TABLE & INVIGILATION

DATE/DAY	TIME	SUBJECT	CODE	CR	FACULTY	VENUE	FROM-TO	Total	INVIGILATOR
MONDAY	2.00 pm	Financial Management	FN-02	3	SHK	C.R.406	1704001-	22	VKS,FELLOW-1
04/12/2017	to						24=22		
	5.00 pm				<u> </u>				
TUESDAY	9.30 am	Business Communication	GN-01	3	TRP/UAA	C.R.406	01-24=22	22	SJA,FELLOW-1
05/12/2017	to								
	12.30 pm		L	ļ					MOLECHOW 1
	2.00 pm	Facilities Planning	MM-01	3	MRI/	C.R.406	01-24=22	22	MRI,FELLOW-1
	to				ΡΜν				
	5.00 pm		<u> </u>						
WEDNESDAY	2.00 pm	Statistics for Management	QN-01	3	SSK	C.R.406	01-24=22	22	BEN, FELLOW-1
06/12/2017	to								
	5.00 pm								BEN, FELLOW-1
THURSDAY	2.00 pm	Work System Design	MM-06	3	BEN	C.R.406	01-24=22	22	BEN,FELLOW-1
07/12/2017	to								
	5.00 pm								DAAG FELLOW 1
FRIDAY	09:30 am	Production Planning and	MM-04	3	LGP	C.R.406	01-24=22	22	PMS,FELLOW-1
08/12/2017	to	Control							
	12:30 pm		<u> </u>			L			1

VSLRarafiusii 281×1/2017 DEAN(ACADEMICS)

Distributic Notice Boards - Class Room & PGP Hostels All Faculty Members cc: Dean(Academics) Registrar/COE LIO/Supdt(S) Director- for information please.

NITIE, MUMBAI- 400 087

ACADEMIC SECTION

PGDIE – 46 (2016-2018) 6TH QUARTER/MODULE ENDING EXAMINATION EXAM TIME-TABLE & INVIGILATION

		<u>All examin</u>		are	conc	lucted	IN ALB &	Syndicate-3	TOTAL	INVIGILATOR
	TIME	SUBJECT	CODE	CR	FAC	ULTY	VENUE	FROM-TO	TUTAL	KNJ,FELLOW-1
Saturday		Quantitative	PIP-01(E)	3	۲	(NJ	C.R.201	29-120=03	3	KNJ,FELLOW-I
02.12.2017	09.30 am to	Modelling for Project								
	12.30 pm	Management								
		-								
Monday	09.30 am to	Data Analytics	IT-07(E)	3	1	PSS	C.R.201	1601002-29=25	25	NKM,FELLOW-1
04.12.2017	12.30 pm						C.R.202	30-63=25	25	PSS,FELLOW-1
04.12.2017	22.00 p.m						C.R.204	65-92=25	25	MKJ,FELLOW-1
							C.R.205	93-125=25	25	SJA,FELLOW-1
	02.00 +0	Environmental	EC-12(E)	3		ASB	C.R.316	Roll No.68	1	UAA,FELLOW-1
	-	Economics	20 22(2)							
	05.00 pm	Economics]			
	<u> </u>				<u> </u>		5101D 2	02-101=75	75	SSB,FELLOW-1
Fuesday	09.30 am to		IT-10(E)	3	1	HAD	SYND-3	02-101=75	15	SCP.FELLOW-1
05.12.2017	12.30 pm	System and Expert System					CR.314	102-125=17	17	SCF,FELLOW*4
	02.00	Sustainable	SE-01	3	HDN	SMU		02-60=48	48	SMU, FELLOW-1
		Development	56.67	1			SYND-3	61-87=27	27	
	05.00 pm	Development					CR-314	88-125=32	32	SHN, FELLOW-1
Wednesday	02 00 pm to	Princing for	MK-03(E)	3		NRP	SYND-3	03-125=61	61	NRP,FELLOW-1
•	05.00 pm	Industrial Products								
06.12.2017	05.00 pm	industrial i rodacts		1						
								4		
Thursday	02.00 pm to	Manufacturing	OP-18(E)	3	1	MMA	SYND-3	02-93=75	75	MMA,FELLOW-1
07.12.2017	05.00 pm	Strategy			1		CR.314	94-125=26	26	VVK, FELLOW-1
0712212027				1						VKS, SVR, FELLOW-1
Friday	09.30 am to	Financial Time Series	FN-11(E)	3		VKS	SYND-3	06-106=13	13	VKJ, JVK, FELLOVY
08.12.2017	12.30 pm	Analysis and								
		Modeling								
	02.00 pm to	o International	ST-02(E)	3		SSB	C.R.405	04-109=10	10	SSB,FELLOW-1
	05.00 pm	Business Strategy								
									10	SMU, FELLOW-1
Saturday	09.30 am te	o International Finance	FN-15(E)	3		AJP	C.R.202	02-123=18	18	SIVIO, FELLOW+1
09.12.2017	12.30 pm							ļ		
		Management								
	02.00 pm t		OP-16(E) 3		SHN	C.R.405	1601002-068	50	RSG,FELLOW-1
	02.00 pm	Management	1				C.R.316	69-125=40	40	HDN,FELLOW-1
	03.00 pm									
		1				DUC	SYND-3	07-124	37	RUG,FELLOW-1
Monday	09.30 am t	o Management of	ETM-03(8	3		RUG	STIND-3	07-124	"	
11.12.2017	12.30 pm	Technology Transfer								
		and Acquisition		1	1		1			

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PGDIM - 23 (2016-2018) 6TH QUARTER/MODULE ENDING EXAMINATION EXAM TIME-TABLE & INVIGILATION

		All examin	ations a	are d			R & 2A	nuicate-3		
AY/DATE	TIME	SUBJECT	CODE	CR	FACULT		VENUE	FROM-TO	TOTAL	INVIGILATOR
aturday 2.12.2017			PIP-01(E)	3	KNJ		C.R.201	91-221=17 -	17	KNJ,FELLOW-1
	02.00 pm	Strategic CSR	SE-04(E)	3	SGS		C.R.201	1602001-141	50	SGS,FELLOW-1
	to	Strategie con					C.R.407	1602144-225	20	PSS,FELLOW-1
Aonday ·	05.00 pm	Legal and Ethical	GN-02	3	NKM/ SJA/G	NKM/	CR.201	1602001-25=25	25	NKM, FELLOW-1
4.12.2017	12.30 pm	Aspects of Business				GF	CR.202	1602026-52=25	25	PSS,FELLOW-1
1.12.2011						ļ	CR.204	53-76=24	24	MKJ,FELLOW-1
							CR.205	77-102=25	25	SJA, FELLOW-1
	1						CR.206	103-127=25	25	SKN,FELLOW-1
						1	CR.315	128-152=24	24	DKS, FELLOW-1
						1	CR.406	153-182=30	30	UAA,FELLOW-1
							CR.407	183-228=43	43	BEN, FELLOW-1
	02.00 pm	Environmental	EC-12(E)	3	ASB	L	Synd-3	02-181==75	75	ASB, FELLOW-1
	to 05.00 pm	Economics		-			CR.316	182-228=19	19	UAA,FELLOW-1
		Decision Support	IT-10(E)	3	HAD		CR-405	02-126=55	55	NKM, FELLOW-1
Tuesday 05.12.2017	09.30 am to 12.30 pm	System and Expert	11-10(1)				CR-316	138-228=35	35	RSG,FELLOW-1
	02.00 pm	System Retail Management	MK-14(E)	3	RCH		CR-405	02-134=55	55	RUG,FELLOW-1
	to 05.00 pm	neten menegen					C.R.316	135-228=34	34	KSR,FELLOW-1
Wednesday	09.30 am to	Global Trade and	EC-08(E)	3	UCH		CR201	01-117=50	50	UCH,FELLOW-1
06.12.2017	12.30 pm	institutions		1			CR.202	119-228=50	50	SHK,FELLOW-1
	02.00 pm	Pricing for Products	MK-13(E)	3	NRP		C.R.405	01-117=55	55	RDC,FELLOW-1
	to 05.00 pm	and Services					CR.316	118-226=43	43	SHN,FELLOW-1
Thursday	09.30 am te	o Data Communication and Networking	IT-08(E)	3	GF/PS	S	CR-201	03-90=50	50	VGA,FELLOW-1
07.12.2017	12.30 pm	and Networking					CR-202	91-225=50	50	MMA,FELLOW-1
	02.00 pm	Marketing Research	MK-10(E)	3	SVR		CR.405	01-121=55	55	SVR,FELLOW-1
	to						CR.316	122-215=40	40	RDR,FELLOW-1
	05.00 pm				-		CR.206	217-225=5	5	MMZ,FELLOW-1
Friday 08.12.2017	09.30 am t 12.30 pm	o Financial Time Series Analysis and Modeling	FN-11(E)	3	VKS		SYND-3	03-227=54	54	VKS,SVR,FELLOW-
	02.00 pm to 05.00 pm	International business Strategy	ST-02(E)	3	SSB		CR.405		39	SSB,FELLOW-1
Saturday		to International Finance	FN-15(E)	3	AJF)	CR.201	04-171=50	50	AJP,FELLOW-1
09.12.2017	12.30 pm	and Forex Management					CR.202	2 175-228=22	22	SMU,FELLOW-1
	02.00 pm	Logistics Management	OP-16(E)) 3	SHI	N	SYND-			SHN,FELLOW-1
	to 05.00 pm		z				CR.314	202-224=15	15	MUK,FELLOW-1
Monday	02.00 pm	Enterprise Resource	IT-13(E)	3	PS	5	C.R.20		50	PSS,FELLOW-1
11.12.2017	to 05.00 pm	Planning					CR.20	2 114-226=48	48	PMV,FELLOW-1

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ACADEMIC SECTION

PGDISEM - 16 (2016-2018) 6TH QUARTER/MODULE ENDING EXAMINATION EXAM TIME-TABLE & INVIGILATION

λŪ.	examinations are conducted in ALB	8	Svndicate-3

DAVIDATE	TIME	All examina SUBJECT	CODE	CR	FACULTY	VENUE	FROM-TO	TOTAL	INVIGILATOR
DAY/DATE	09.30 am	Sustinable Operations	SE-36(E)	3	SGS	C.R.202	01-18=14	14	SGS,FELLOW-1
aturday	1	Management	02 00(2)	-					
2.12.2017	to	Wanagement							
	12.30 pm	Churchenia CEP	SE-04(E)	3	SGS	C.R.407	01-17=08	8	PSS, FELLOW-1
	02.00 pm	Strategic CSR	32-04(2)	5	500	•			
	to								
	05.00 pm		GN 02	3	SKN/GF	C.R.206	01-18=17	17	SKN, FELLOW-1
Monday	09.30 am	Legal and Ethical Aspects of	GN-02	3	SKN/GF	C.N.200	01 10-17		
)4.12.2017	to	Business							
	12.30 pm				ASB	C.R.316	06-11=02	2	UAA, FELLOW-1
	02.00 pm	Environmental Economics	EC-12(E)	3	ASB	C.R.510	00-11-02	-	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
	to								
	05.00 pm				L				
Tuesday	09.30 am	Decision Support System	IT-10(E)	3	HAD	C.R.314	01-13=04	4	SCP,FELLOW-1
05.12.2017	to	and Expert System							
	12.30 pm								
		Retail Management	MK-14(E)	3	RCH	C.R.316	05-09=02	2	KSR, FELLOW-1
	02.00 pm	Retail Management							
	to								
	05.00 pm				CUN	C.R.204	01-18=17	17	AJS,FELLOW-1
Wednesday	09.30 am	Clean Development	SE-32(E)	3	SUN	L.N.204	01-10-17		
06.12.2017	to	Mechanism and Climate							
	12.30 pm	Change							
	02.00 pm	Pricing for Products and	MK-13(E)	3	NRP	C.R.206	04-08=02	2	AJP,FELLOW-1
	to	Services							
	05.00 pm							1	
Thursday	09.30 am	SHE Audit Systems-ISO	SE-06(E)	3	AJS	C.R.204	02-18=16	16	AJS,FELLOW-1
	to	14000 & OHSAS 18000							
07.12.2016		14000 & 0113A3 10000							
	12.30 pm				SVR	SYND-3	01-16=07	7	VKS,SVR,FELLOW-1
Friday	09.30 am	Green Marketing	MK-09(E)	3	SVR	3110-3	01-10-07		, , , , ,
08.12.2016	to						•		
	12.30 pm			+		C D 405	05-18=06	6	SSB, FELLOW-1
	02.00 pm	Process Safety	SE-27(E)	3	SMU	C.R.405	05-18=00	0	550,122000
	to	Management							
	05.00 pm			+		CD 214	07-16=4	4	MUK, FELLOW-1
Saturday	02.00 pm		OP-16(E)	3	SHN	CR.314	07-10=4	1	
09.12.2017	to								
	05.00 pm						-	1	RUG,FELLOW-1
Monday	09.30 am		y ETM-03(E) 3	RUG	SYND-3	Roll No.10	1	NOG'LEFFOAA-T
11.12.2017	to	Transfer and Acquisition					1		
11.12.2017	12.30 pm								
			IT-13(E)	3	PSS	C.R.202	17-18=2	2	PMV,FELLOW-1
	02.00 pm								
1	to	Planning	1						
	05.00 pm					L	<u></u>		- A - 4 - C

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ACADEMIC SECTION

NITIE, MUMBAI- 400 087

PGDMM – 03 (2016-2018) 6TH QUARTER/MODULE ENDING EXAMINATION EXAM TIME-TABLE & INVIGILATION

All examinations are conducted in ALB & Syndicate-3

DAY/DATE	TIME	SUBJECT	CODE	CR	FACULTY	VENUE	FROM-TO	TOTAL	INVIGILATOR
Saturday	09 30 am to	Sustainable Operations Management	MOM-09(E)	3	SGS	C.R.202	01-33=28	28	SGS,FELLOW-1
	02.00 pm to 05.00 pm	IT in Manufacturing	IT-15(E)	3	PSS	C.R.407	1604001-35	20	PSS,FELLOW-1
Monday 04.1 2.2 017	09.30 am to 12.30 pm	Legal and Ethical Aspects of Business	GN-02	3	DKS/GF	C.R.315	01-35=32	32	DKS,FELLOW-1
	02.00 pm to 05.00 pm	Environmental Economics	EC-12(E)	3	ASB	C.R.316	01-28=05	5	UAA,FELLOW-1
Tuesday 05.12.2017	09.30 am to 12.30 pm	Decision Support System snd Expert System	IT-10(E)	3	HAD	C.R.314	11-27=08	8	SCP,FELLOW-1
	02.00 pm to 05.00 pm	Retail Management	MK-14(E)	3	RCH	C.R.316	04-32=04	4	KSR,FELLOW-1
Wednesday0 6.12.2017	02.00 pm to 05.00 pm	Pricing for Industrial Products	MK-03(E)	3	NRP	SYND-3	02-33=11	11	NRP,FELLOW-1
Thursday 07.12.2017	09.30 am to 12.30 pm	Strategic Procurement	MOM-07 (E)	3	MMA	C.R.204	01-35=32	32	AJS,FELLOW-1
	02.00 pm to	Lean Manufacturing	OP-15(E)	3	ννκ	C.R.314	01-21=20	20	VVK,FELLOW-1
	05.00 pm					C.R.206	22-35=12	12	MMZ,FELLOW-1
Saturday 09.12.2017	09.30 am to 12.30 pm	International Finance and Forex Management	FN-15(E)	3	AJP	C.R.202	03-35=04	4	SMU,FELLOW-1
	02.00 pm to 05.00 pm	Logistics Management	OP-16(E)	3	SHN	C.R.314	01-35=16	16	MUK, FELLOW-1

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ACADEMIC SECTION

PGDPM – 03(2016-2018) 6TH QUARTER/MODULE ENDING EXAMINATION EXAM TIME-TABLE & INVIGILATION

All examinations are conducted in ALB & Syndicate-3

DAY/DATE	TIME	SUBJECT	CODE	CR	FACULTY	VENUE	FROM-TO	TOTAL	INVIGILATOR
Saturday 02.12.2017	12.30 pm	Quantitative Modelling for Project	PIP-01(E)	3	KNJ	C.R.201	1605001-38=30	30	KNJ,FELLOW-1
		Management Strategic CSR	SE-04(E)	3	SGS	C.R.407	1605002-37=04	4	PSS,FELLOW-1
Monday 04.12.2017	09.30 am to 12.30 pm	Legal and Ethical Aspects of Business	GN-02	3	NKM/GF	C.R.406	1605021-38=30	30	UAA,FELLOW-1
	02.00 pm to 05.00 pm	Environmental Economics	EC-12(E)	3	ASB	C.R.316	07-36=04	4	UAA,FELLOW-1
Tuesday 05.12.2017	09.30 am to 12.30 pm	System snd Expert	IT-10(E)	3	HAD	C.R.314	01-38=08	8	SCP,FELLOW-1
	02.00 pm to 05.00 pm	System Retail Management	MK-14(E)	3	RCH	C.R.315	09-27=05	5	PNA,FELLOW-1
Wednesday 06.12.2017	09.30 am to 12.30 pm	Financial Risk Management	FN-10(E)	3	SHK	C.R.204	01-38=30	30	AJS,FELLOW-1
Thursday 07.12.2017	09.30 am to 12.30 pm	Management of Intellectual Propery	ETM-05(E)	3	KRN	C.R.205	01-38=30	30	KRN,FELLOW-1
Friday 08.12.2017	09.30 am to 12.30 pm	Financial Time Series Analysis and Modeling	FN-11(E)	3	VKS	SYND-3	08-33=03	3	VKS,SVR,FELLOW-1
Saturday 09.12.2017	09.30 am to 12.30 pm	International Finance and Forex Management	FN-15(E)	3	ЧLА	C.R.202	04-34=06	6	SMU,FELLOW-1
Monday 11.12.2017	09.30 am to 12.30 pm	Management of Technology Transfer and Acquisition	ETM-03(E)	3	RUG	SYND-3	01-38=30	30	RUG,FELLOW-1

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FACULTY :

						TIME:		
SR.	NAME OF THE STUDENTS	ROLL	Surprise Tests, Quiz etc.	Assignment	(A) Internal Maximum Marks (40)	(B) Final Exam Marks Maximum (60)	(A+B) Total Maximum (100)	GRADE
					Minimum (20)	Minimum (30)	Minimum (50)	
			15	25	40	60	100	

NAME OF THE FACULTY:	0		
SUBJECT TITLE & CODE:	0		
COURSE	PGD Programmes - 2017- 2019	-	
QUARTER/MODULE:	III	_ COURSE CREDIT:	3

OF STUDENTS:

GRADE POINT VALUE	PERCENTAGE ABOVE	GRADE	Total of students
10.0	96-100	A+	0
9.5	91-95	А	0
9.0	86-90	A-	0
8.5	81-85	B+	0
8.0	76-80	В	0
7.5	71-75	B-	0
7.0	66-70	C+	0
6.5	61-65	С	0
6.0	56-60	C-	0
5.5	51-55	D	0
5.0	50	Р	0
	<50	F	0
	0	NC	0
		TOTAL	0

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National Institute of Industrial Engineering (NITIE)

	Faculty Feedback for	I and V Module - 2017				
Faculty Name:						
Subject Name:						
Evaluation Parameters		Scale				
		1	2	3	4	5
Course Content Evaluation						
Span of topics covered	avg(cce1)	Very Narrow or Very wide	Inadequate	Moderate	Adequate	Just Right
Depth of Coverage	avg(cce2)	Very Deep or Very Shallow	Inadequate	Moderate	Adequate	Just Right
Balance of Theory & Application	avg(cce3)	Very Low	Low	Moderate	High	Excellent
Overlap with Other Courses	avg(cce4)	Very High	High	Moderate	Less	Very Less
Course Delivery Evaluation	and and the second					
Ability to Explain	avg(cde1)	Poor	Fair	Average	Good	Excellent
Use of Examples	avg(cde2)	Poor	Fair	Average	Good	Excellent
Use of Presentation tools/Teaching Aids	avg(cde3)	Poor	Fair	Average	Good	Excellent
Opportunities for Questions and Discussions	avg(cde4)	Never	Rarely	Sometimes	Often	Always
Stimulation of Thinking	avg(cde5)	Never	Rarely	Sometimes	Often	Always
Course Assessment and Student Evaluation						
Frequency of Test/Quiz	avg(case1)	Very Low	Low	Moderate	High	Excellent
Extent to which Test Assesses Learning	avg(case2)	Very Low	Low	Moderate	High	Excellent
Relevance of Assignments to Learning	avg(case4)	Very Low	Low	Moderate	High	Excellent
feedback given on Student Performance	avg(case3)	Never	Rarely	Sometimes	Often	Always
Overall Rating of the Course	avg(overall_rating)	Poor	Fair	Average	Good	Excellent
	Averag	je (1-14)				