

Supporting Documents for Qualitative

Metric 6.5.1



Submitted to NAAC

By

**Gandhi Institute For Technology (GIFT),
Bhubaneswar**

6.3.5 Institutions Performance Appraisal System for teaching and non-teaching staff.
Describe the functioning status of the Performance Appraisal System for teaching and non-teaching staff within a maximum of 500 words

Functioning status of the Performance Appraisal System

The institute follows a robust performance appraisal system for both Teaching and Non-Teaching staff.

1. Performance Appraisal System for Teaching staff

A. Individual Achievements

- **Student Feedback**
 - Students give faculty feedback for each faculty taking their class or lab. There are separate criteria's for class and lab.
- **Quantitative and qualitative analysis of classes taken**
 - Analysis are taken by the HOD of no of classes and the quality taken by the faculties
- **Results of Students in university examination**
 - Analysis taken by the university result
 - **Involvement with students and parents including effective mentoring and formal and informal counselling**
 - Involvement of the mentor with the parents and the mentees are monitored by the HODs.
- **Punctuality, Time Attendance and Leave Etiquettes**
 - Punctuality of taking classes, attendance and leave of class are monitored by the HOD and the floor manager

B. Individual Improvement Efforts

- Research, Projects, Publications, FDP, & Patent
 - Our organization has always taken consideration of individual efforts by the innovative research or product or prototype based idea, some outcomes in terms of project grant, publication, patent, consultancy or STTP/workshop/Conference
- Improvement of self by taking courses in NPTEL, Coursera, etc.
 - Involvement of faculty in NPTEL, Coursera etc for improvement of knowledge considered by our organization

C. Performance In a Group

- Involvement in various accreditation and internal quality assurance work and improvement activities of the institution, submission of various information in time
- Relationship building, exposure of self and students, and entering MOU with Industry/Institutes
- Brand Building, Public Relations & Relation with University and other related organizations
- Involvement in different Co-Curricular and Extra Curricular Activities like Professional Associations, NSS, College Celebrations, Different Clubs, Musical Nights, Techfest, Annual Sports, Annual Function
- Insolvent in Skilling, Value added Courses for Students, and Student Summer Internship etc.

D. Evaluation by Colleagues & Co-workers

- Self and Senior (Reporting Officer) evaluation
 - By 2 ways Evaluation done here by the seniors and self evaluation
- Peer Evaluation
 - In this peer evaluation faculty can get an opportunity to evaluate colleagues or peers on the basis of few parameters

E. Evaluation by Seniors

- Subjective evaluation by Principal
- Subjective evaluation by Dean Academics
- Professional and Personal Character
(Leadership Skill, Dedication, Honesty, Decisiveness))

<u>360 DEGREE PERFORMANCE EVALUATION OF FACULTY</u> <u>(PROPOSAL FOR JANUARY 2020 TO DEC 2020)</u>			
Sl No	Criteria	Weightage given last year	Proposed weightage to be given during the current year
A. Individual Achievements			
1	Student Feedback	15	15

2	Number of classes taken by a faculty	5	10
3	Results of Students in university examination	10	10
4	Involvement with students and parents including effective mentoring and formal and informal counselling	10	10
	Total	40	45
B. Individual Improvement Efforts			
5	Research, Projects, Publications, FDP, & Patent	10	10
6	Improvement of self by taking courses in NPTEL, Coursera, etc.	15	10
	Total	25	20
C. Performance In a Group			
7	Involvement in various accreditation and internal quality assurance work and improvement activities of the institution, submission of various information in time	5	10
8	Relationship building, exposure of Self and students, and Entering MOU with Industry.	0	5
9	Brand Building, Public Relations & Relation with University and other related organizations	5	5
10	Involvement in different Co Curricular and Extra Curricular Activities like Professional Associations, NSS, College Celebrations, Different Clubs, Musical Nights, Arranging FDP, Seminars, Guest Talks etc.	0	5
11	Insolvent in Skilling, Value added Courses for Students, and Student Summer	0	5

	Internship etc.		
	Total	10	30
D. Evaluation by Colleagues & Co-workers			
12	Self and seniors evaluation	5	5
13	Peer Evaluation	5	5
	Total	10	10
D. Evaluation by Seniors			
14	Subjective evaluation by Principal	10	10
15	Subjective evaluation by Dean Academics	5	5
16	Professional and Personal Character (Punctuality, Leadership Skill, Dedication, Honesty, Decisiveness))	0	10
	Total	15	25
	Grand Total	100	130
17	Special works assigned (For selected people only)	15	10

2. Performance Appraisal System for Non-Teaching staff

A. Individual Achievements

- Student Feedback
Student feedback taken for the faculty those have taken lab classes as a lab assistant
- Number of laboratory classes taken
No of laboratory classes calculated for the faculty and according to their classes taken performance calculated
- Mentor Calling
Mentorship given to the faculty and their calling of students are also monitored through the college management system
- Punctuality, Time Attendance and Leave Etiquettes
Punctuality, time attendance and leave etiquette's all are maintained .

B. Individual Improvement Efforts

- Improvement of self by taking courses in NPTEL, Coursera, etc.

C. Performance In a Group

- NAAC, NBA, AICTE and BPUT Work
- Brand Building, Public Relations & Relation with University and other related organizations
- Involvement in different Co-Curricular and Extra Curricular Activities like Professional Associations, NSS, College Celebrations, Different Clubs, Musical Nights, Techfest, Annual Sports, Annual Function

D. Evaluation by Colleagues & Co-workers

- Self and Senior (Reporting Officer) evaluation
- Peer Evaluation

E. Evaluation by Seniors

- Subjective evaluation by Principal
- Subjective evaluation by Dean Administration
- Professional and Personal Character
- (Leadership Skill, Dedication, Honesty, Decisiveness, Team work attitude)

**360 DEGREE PERFORMANCE EVALUATION OF STAFF
(PROPOSAL FOR JULY 2020 TO DECEMBER 2020)**

Sl No	Criteria	Proposed weightage to be given during the current year	Applicable For
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A. Individual Achievements

1	Student Feedback	10	Assigned staff only
2	Number of laboratory classes taken	10	Assigned staff only
3	Mentor Calling	10	Assigned staff only
4	Punctuality, Time Attendance and Leave Etiquettes	10	All Non Teaching Employees
Total		40	

B. Individual Improvement Efforts

5	Improvement of self by taking courses in NPTEL, Coursera, etc.	10	Applicable for all Degree and Master Degree qualified employees
Total		10	

C. Performance In a Group

6	NAAC, NBA, AICTE and BPUT Work	10	Employees associated with this work
7	Brand Building and Public Relations	10	All Non Teaching Employees
8	Involvement in different Co Curricular and Extra Curricular Activities like Professional Associations, NSS, College Celebrations, Different Clubs, Musical Nights, Techfest, Annual Sports, Annual Function	5	All Non Teaching Employees
Total		25	

D. Evaluation by Colleagues & Co-workers

9	Senior (Reporting Officer) evaluation	10	All Non Teaching Employees
10	Peer Evaluation	5	All Non Teaching Employees
Total		15	

E. Evaluation by Seniors

11	Subjective evaluation by Principal	10	All Non Teaching Employees
12	Subjective evaluation by Dean Administration	10	All Non Teaching Employees
13	Professional and Personal Character (Leadership Skill, Dedication, Honesty, Decisiveness, Team work attitude)	10	All Non Teaching Employees
	Total	30	

Grand Total 120



Gandhi Institute For Technology (GIFT)

Bhubaneswar

Content		
Sl. No.	Topic	Pg. No.
1	Student Feedback	1
2	Quantitative and qualitative analysis of classes taken	1
3	Results of Students in university examination	1
4	Involvement with students and parents including effective mentoring and formal and informal counselling	3
5	Punctuality, Time Attendance and Leave Etiquettes	3
6	Research, Projects, Publications, FDP, & Patent	4
7	Self-Development Courses – NPTEL	7
8	Performance In a Group	13

6.3.5 Institutions Performance Appraisal System for teaching and non-teaching staff.
Describe the functioning status of the Performance Appraisal System for teaching and non-teaching staff within a maximum of 500 words

Teaching Performance Appraisal System

F. Individual Achievements

- **Student Feedback**

- Students give faculty feedback for each faculty taking their class or lab. There are separate criteria's for class and lab.

#	Feedback	Semester	Section	House	Subject	Subject Type	Student Group	Faculty	Strength	No. of Students Given Feedback	%ge Students Given Feedback	Par-1	Par-2	Par-3	Par-4	Par-5	Par-6
1	BTECH 2028-P (2024-11-07 - 2024-12-07)	1ST		BEHERA	Basic Electrical Engg	T	ALL	Bhabani Patnaik	80	43	53.75	6.51	6.44	6.23	6.28	6.53	6.12
2	BTECH 2028-P (2024-11-07 - 2024-12-07)	1ST		BEHERA	Basic Electrical Engg. Lab	L	GR1	Bhabani Patnaik	38	24	63.16	7.08	6.67	6.75	6.71	6.92	6.96

Fig 1: Student feedback

- **Quantitative and qualitative analysis of classes taken**
 - Analysis are taken by the HOD of no of classes and the quality taken by the faculties
- **Results of Students in university examination**
 - Analysis taken by the university result

B.TECH (2023-24 BATCH) 8TH SEMESTER(Declared on 23rd May-2018)										
HOUSE	Student Appeared	All Clear	All Clear %	1 paper back			2 paper back	3 paper back	4 paper back	5 paper back
CIVIL	67	59	88	8			0	0	0	0
CSE	48	38	79	8			0	2	0	0
EEE	39	26	67	6			5	0	2	0

EE	29	10	34	11	5	3	0	0
ECE	15	12	80	3	0	0	0	0
IT	10	7	70	1	2	0	0	0
MECH	152	113	74	18	11	6	3	1
TOTAL	360	265	74	55	23	11	5	1
% RESULTS			74	15	6	3	1	1
Previous Year 7th sem result	363	160	44	33	12	6	3	2

4th SEMESTER,MBA(Declared on 23rd May-2018)(2017-2018)								
HOUSE	Student Appeared	All Cear	All Clear %	1 paper back	2 paper back	3 paper back	4 paper back	5 paper back
MBA	74	62	84	11	1	0	0	0
% Result		62	84	15	1	0	0	0
Previous Year 3rd sem result	77	33	43	22	10	5	4	3
% RESULTS			43	29	13	6	5	4

6th SEMESTER,MCA(Declared on 23rd May-2018)(2016-2018)						
HOUSE	Student Appeared	All Cear	All Clear %	Only Project is there in 6th sem & no theory papers)		
MCA	53	53	100			

Table 1: Semester Result Analysis

- **Involvement with students and parents including effective mentoring and formal and informal counselling**

- Involvement of the mentor with the parents and the mentees are monitored by the HODs.

The screenshot shows the 'Mentor Activity' section of the CMS. It displays two main metrics: 'Student Contacted in last 15 Days (0%)' and 'Parents Contacted in last 30 Days (4%)'. Below these, a table titled 'Students Under Your Mentorship' lists three students with their details and contact history. The table includes columns for Student Name, Student Contact No., No. of times you have counselled the student, No. of times Counselling in last 15 Days, Last Counselling on, Discuss with Student, Father's Name, Father's Contact No., No. of times you have discussed with the Guardian, No. of times Discussed with the Guardian in last 30 Days, Last Contact on, and Discu with Pare. The students listed are SURAJ KUMAR VISHWAKARMA, RANJIT THAKUR, and ROHIT KUMAR.

#	Regd. No	Student Name	Student Contact No	No. of times you have counselled the student	No. of times Counselling in last 15 Days	Last Counselling on	Discuss with Student	Father's Name	Father's Contact No	No. of times you have discussed with the Guardian	No. of times Discussed with the Guardian in last 30 Days	Last Contact on	Discu with Pare
1	L24170045014	SURAJ KUMAR VISHWAKARMA	6202001028	0	0	-Not yet-		DINESH KUMAR VISHWAKARMA	9801283536	0	0	-Not yet-	
2	L24170002017	RANJIT THAKUR	7858096474	2	0	05-11-2024		JITENDRA THAKUR	7321013704	2	0	07-11-2024	
3	L24170045013	ROHIT KUMAR	8226824202	2	0	05-11-2024		SUBODH KUMAR	9931820181	0	0	07-11-2024	

Fig 2: Mentoring

- **Punctuality, Time Attendance and Leave Etiquettes**

- Punctuality of taking classes, attendance and leave of class are monitored by the HOD and the floor manager

The screenshot shows the 'Employee Attendance' section of the CMS. It displays a table titled 'Employee Attendance' listing employee names, thumb IDs, years, months, dates, and IN/OUT times. The table includes columns for #, Employee Name, Thumb ID, Year, Month, Date, and IN/OUT Time. The data shows multiple entries for Dr. Bhabani Patnaik across different dates and times in January 2025.

#	Employee Name	Thumb ID	Year	Month	Date	IN/OUT Time
1	Dr. Bhabani Patnaik	92	2025	01	27-01-2025	09:29 AM
2	Dr. Bhabani Patnaik	92	2025	01	26-01-2025	10:35 AM
3	Dr. Bhabani Patnaik	92	2025	01	26-01-2025	08:49 AM
4	Dr. Bhabani Patnaik	92	2025	01	25-01-2025	05:14 PM
5	Dr. Bhabani Patnaik	92	2025	01	25-01-2025	09:51 AM
6	Dr. Bhabani Patnaik	92	2025	01	24-01-2025	05:11 PM
7	Dr. Bhabani Patnaik	92	2025	01	24-01-2025	08:08 AM
8	Dr. Bhabani Patnaik	92	2025	01	22-01-2025	02:22 PM
9	Dr. Bhabani Patnaik	92	2025	01	22-01-2025	09:31 AM

Fig 3: Employee Attendance report

Casual Leave	Earned Leave	Extra Ordinary Leave	Sick Leave	1/2 Day Leave	Special Leave	Duty Outside the Campus	LWP	1/2 OD	Comp Leave	Work Home
3				4		1			2	

Admissibility of Leave: The leave as indicated below is admissible to the staff of GIFT, subject to the sanction by the competent authority.

Sl No	Type of leave	Days/Year-Applicability
(i)	Casual Leave	15 days : All Staffs
(ii)	Earned Leave	10 days or Half of the Days of Summer Vacation, which ever is lower : All Staffs
(iii)	Extra Ordinary Leave	Clause-i: 15 days : Staff who have completed at least continuous service of 7 years. Clause-ii: 10 days : Staff who has completed atleast 3 years of continuous service.
(iv)	Special Leave	10 days : Staff who have completed continuous service of 3 years.
(v)	Sick (Half pay Leave)	30 days : Staff who have completed at least continuous service of 7 years.
(vi)	Maternity Leave	60 days : Staff who have completed at least continuous service of 6 years.

Fig 4: Leave Summery of faculty

G. Individual Improvement Efforts

- Research, Projects, Publications, FDP, & Patent

➤ Our organization has always taken consideration of individual efforts by the innovative research or product or prototype based idea, some outcomes in terms of project grant, publication, patent, consultancy or STTP/workshop/Conference

Paper Title *
[Text input field]

Name of Journal/ Conference/ Workshop/ Symposium *
[Text input field]

Faculty *: Bhabani Patnaik **Volume ***: Volume **Issue ***: Issue **Year Published ***: Year **Month ***: -Select-

Create **Reset**

Faculty Publications **PDF** **EXCEL**

#	Faculty Name	Department	Title of the Paper	Name of Journal/ Conference/ Workshop/ Symposium	Volume	Issue	Year Published
1	Mr. Surya Narayan Biswal	BSH	Traditional Open Defecation Habits & Use of Unclean Cooking Fuel: A Threat to Environmental Sustainability	INTERNATIONAL CONFERENCE ON Revisiting Public Policy & Governance in Times of Climate Change (RPPGTC 2025), (23rd-25th January, 2023) Organised by: NAPSIPAG, Berhampur University.	*	*	2025

Fig 5: Faculty research publication details pg.1

Inbox (273) - bpatnaik@gift.edu.in Faculty Publications Download file | iLovePDF

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#	Author	Department	Title	Conference/Journal	Year
2	Dr. Satya Ranjan Pattanaik	CSE	A Heuristic Strategy Assisted Deep Learning Models for Brain Tumor Classification and Abnormality Segmentation	Computational Intelligence	41
3	Dr. Satya Ranjan Pattanaik	CSE	An Effective Brain Tumor Segmentation and Classification Framework using Transformer-based Res-Unet++ and ShuffleNetV2	2024 IEEE 3rd World Conference on Applied Intelligence and Computing (AIC)	1
4	Dr. Satya Ranjan Pattanaik	CSE	A MobileUnet++-based Abnormality Segmentation and Multi-scale Network Approach for Brain Tumor Classification	2024 International Conference on Intelligent Algorithms for Computational Intelligence Systems (ICAIS)	1
5	Mrs. Bismita Manjari Biswal	BSH	The Impact of Social Entrepreneurship on Social Well-Being: A Theoretical Approach	Gradiva Review Journal	10
6	Dr. Garugu Sunpriya Acharya	BSH	GIS-Based Mapping of Groundwater Level Fluctuations and Their Impact on Groundwater Potential and Assessment of Groundwater Development Stage in Bhubaneswar (BMC), Smart City, Odisha, India. https://doi.org/10.52783/jes.7217	Journal of electrical systems	20
7	Dr. Garugu Sunpriya Acharya	BSH	Spatial Analysis of Air Pollution in Bhubaneswar City Using GIS for Sustainable Urban Planning. https://doi.org/10.48047/AJBS.6.SI4.2024.5183-5195	African Journal of Biological Sciences	6
8	Mr. Surya Narayan Biswal	BSH	Are Women Poorer? Empirical Insights from Rural Odisha	International Research Journal of Multidisciplinary Scope (IRJMS), DOI: 10.47857/irjms.2024.v05I04.01500	05
9	Mr. Surya	BSH	The Role of Clean Drinking Water, Sanitation & Cooking	Edited Book chapter-ISBN- Activate Windows Go to Settings to activate Windows.	04
					2024

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Fig 6: Faculty research publication details pg. 2

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BALARAM PANDA TRUST Dr. Bhabani Patnaik

Home / Research & Development / Event

Conference/Seminar/Workshop ADD PDF EXCEL

#	Event Type	Event Name	Funding Agency	Funding Amount	Organizing Department	Convenor	Co-Convenor	key-Note Speaker	Affiliation
1	Skill Development Program	Industrial Talk on "Career perspective in Advance Embedded System"	Department Budget Electrical and Electronics Engineering, GIFT Autonomous	2000	EEE,ECE	Dr. Somanath Mishra	Mrs. Monalisa Samal	Mr. Sashwat Pradhan	HP Enterprise
2	Skill Development Program	Industrial Talk on Career Perspectives in Advanced Embedded Systems	Department Budget ,ECE,GIFT Autonomous,Bhubaneswar	2000	ECE,EEE	Dr. Somanath Mishra	Mrs. Monalisa Samal	Mr.Sashwat Pradhan	HP Enterprise
3	National Conference	National Conference on Smart Computing, Communication, Energy Conversion	gift	0	CSE	Dr. Amar Kumar Das	Dr. Madhumita Panda	published with ISBN Activate Windows Go to Settings to activate Windows.	published with ISBN

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Fig 7: Conference / Seminar /Workshop details

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StartUps/Innovation ADD PDF EXCEL

#	Type	Name of StartUp/Innovation	Funding Agency	Funding Amount	Product/Technology	Board of Directors	Faculty Mentor	Student Involved	Website URL	Entered by
1	StartUp	Smart composting bin	Self finance	50000	A well designed sensor based portable compost bin to deals with converting garbage into compost	Dr R R Dash IIT BBSR	Dr. Amar Kumar Das,Mrs. Gayatri Mohanty	PRATISRUTI MOHAPATRA,Chiranjibee Pradhan, K SAHIL ACHARYA		Amar Kumar Das
2	StartUp	Sustainable and Cost effective Energy, Fuel, Gas and Compost (EFGC) production unit using Solid Biomass from Rural India	Self finance	2500000	Mr. Manas ranjan Satpathy , Proprietor Sintex Mr. S R Roy , DGM, Adani Gas Company Ltd	Er. Patitapaban Panda, Dr Nabnit Panigrahi ,Dr Alok Mohapatra , Mr Chinmayananda Padhi, Ms Vikasita Mohanty	Mr. Amar Kumar Das	6. Mr. Rakesh Sahani, Smrutiranjan Swain, Ratiranjan Mohapatra		Amar Kumar Das

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Fig 8: Start-up / Innovations

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Patents ADD PDF EXCEL

#	Title	Type	Area	Applicant Type	Applicant Name	Branch/Department	Inventors	Application No.	Date Published
1	Home Automation and Power Management on Smart home using Cloud Server	Ordinary	Home automation	Faculty	Mrs. Sushree Shataroop Mohapatra	ECE	Bibhu Prasad Ganthia, Monalisa Mohanty, Sushree Shataroop Mohapatra, Binodinee Swain Debayani, Mishra Anurekha Nayak	202231001150	2022-01-09
2	Dynamic Interaction of DFIG and FSIG induction wind turbines connected to the same distribution feeder	Ordinary	Wind Turbine	Faculty	Mrs. Sushree Shataroop Mohapatra	ECE	Bibhu Prasad Ganthia, Dr. Subhashree Choudhury, Mr. Suryalok Dash, Dr. Satyajit Mohanty, Mr. Jiban Ballav Sahoo, Mr. Arun Kumar Rath, Sushree Shataroop Mohapatra	202131060135	2022-12-23
3	Power distribution system planning for smart grid application using ANN	Literary	SMART GRID	Faculty	Mrs. Sushree Shataroop Mohapatra	ECE	Sushree Shataroop Mohapatra, Dr. Nutan Saha, Dr. Bibhu Prasad Ganthia	L-120075/2022	2022-12-22

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Fig 9: Patents

Self-Development Courses – NPTEL:

1	NOC23MG87S232304 64	noc23- mg87	Management Information System	Debashis panda
2	NOC23MG87S132304 81	noc23- mg87	Management Information System	Mithlesh kushwaha
3	NOC23CS83S1323053 2	noc23- cs83	Introduction To Internet Of Things	Debashis panda
4	NOC23MG87S132347 16	noc23- mg87	Management Information System	Pratikshya samal
5	NOC23CS83S3323048 6	noc23- cs83	Introduction To Internet Of Things	Manisha Mohapatra
6	NOC23CS83S3323478 5	noc23- cs83	Introduction To Internet Of Things	Tapan Kumar Pati
7	NOC23CS67S4364012 8	noc23- cs67	Computer Architecture	Mrutyunjaya Swain
8	NOC23CS67S3364026 6	noc23- cs67	Computer Architecture	Arpit Chhatoi
9	NOC23CS67S3364026 8	noc23- cs67	Computer Architecture	Dibyaranjan Behera
10	NOC23MG76S544300 697	noc23- mg76	Marketing Management - I	Sima kumari
11	NOC23CS92S5443020 46	noc23- cs92	Artificial Intelligence : Search Methods For Problem Solving	Shristy
12	NOC23CS89S6443024 03	noc23- cs89	Cloud Computing	Shristy
13	NOC23CS89S5428025 29	noc23- cs89	Cloud Computing	Rishab kumar
14	NOC23CS89S5451002 01	noc23- cs89	Cloud Computing	SWATI GOUDA
15	NOC23MG76S532400 510	noc23- mg76	Marketing Management - I	Ranjit pradhan
16	NOC23MG76S532400 585	noc23- mg76	Marketing Management - I	Soumyaranjan Sahoo
17	NOC23CS89S5324006 07	noc23- cs89	Cloud Computing	SRIDHAR MALLA
18	NOC23MG76S532400 653	noc23- mg76	Marketing Management - I	Satyajeet panda
19	NOC23CS89S6324007 26	noc23- cs89	Cloud Computing	Abinash patra
20	NOC23CS89S6324008 16	noc23- cs89	Cloud Computing	Hemanta Kumar Bisoyi
21	NOC23CS127S632400 822	noc23- cs127	Cyber Security and Privacy	Kanhu Das
22	NOC23MG76S632400 857	noc23- mg76	Marketing Management - I	Asesh Kumar sahu
23	NOC23CS89S5330000 83	noc23- cs89	Cloud Computing	NUTAN KUMAR HIAL
24	NOC23MG76S533000 234	noc23- mg76	Marketing Management - I	Gayatri Mishra
25	NOC23MG76S533000 516	noc23- mg76	Marketing Management - I	Suman Sahoo
26	NOC23MG71S633001 039	noc23- mg71	Operations And Supply Chain Management	SUMATI MISHRA
27	NOC23CS126S633001 083	noc23- cs126	Deep Learning for Computer Vision	ANITA BEHERA
28	NOC23MG76S533002 055	noc23- mg76	Marketing Management - I	LAXMIDHAR SAHU
29	NOC23CS89S5330020 57	noc23- cs89	Cloud Computing	Laxmipriya padhi
30	NOC23MG76S533002 064	noc23- mg76	Marketing Management - I	Madhusmita rout
31	NOC23CS89S5330020 69	noc23- cs89	Cloud Computing	Monalisha Patajoshi

32	NOC23MG76S533002 073	noc23- mg76	Marketing Management - I	Maheswar maharana
33	NOC23CS89S5330020 78	noc23- cs89	Cloud Computing	Nandakishore Rout
34	NOC23MG76S533002 082	noc23- mg76	Marketing Management - I	Manisha Nayak
35	NOC23CS89S5330020 84	noc23- cs89	Cloud Computing	Nilam Mahapatra
36	NOC23CS89S5330020 87	noc23- cs89	Cloud Computing	Nihar Ranjan Barik
37	NOC23CS108S533002 088	noc23- cs108	The Joy Of Computing Using Python	Madan Mohan Sahu
38	NOC23MG76S533002 091	noc23- mg76	Marketing Management - I	Nibedita Digal
39	NOC23MG76S533002 100	noc23- mg76	Marketing Management - I	NIHAR RANJAN SWAIN
40	NOC23MG76S533002 109	noc23- mg76	Marketing Management - I	Nilima Mistry
41	NOC23MG76S533002 118	noc23- mg76	Marketing Management - I	Nirad kumar Singh
42	NOC23MG76S533002 127	noc23- mg76	Marketing Management - I	Pritam Kumar Das
43	NOC23MG76S533002 136	noc23- mg76	Marketing Management - I	Sarthak Puhan
44	NOC23CS89S5330021 44	noc23- cs89	Cloud Computing	Sagar Giri
45	NOC23MG76S533002 145	noc23- mg76	Marketing Management - I	Pradumna Palai
46	NOC23MG76S533002 154	noc23- mg76	Marketing Management - I	PRAGYANA PRIYADARSHINI BEHERA
47	NOC23MG76S533002 163	noc23- mg76	Marketing Management - I	Ranjeet Kumar Mishra
48	NOC23CS89S5330021 71	noc23- cs89	Cloud Computing	Satyabrat Baral
49	NOC23MG76S533002 172	noc23- mg76	Marketing Management - I	Sanjaya Sekhar Nayak
50	NOC23MG76S533002 181	noc23- mg76	Marketing Management - I	Sanjeet kumar jha
51	NOC23MG76S533002 190	noc23- mg76	Marketing Management - I	Shubhangi kumari
52	NOC23CS89S5330021 98	noc23- cs89	Cloud Computing	Shubhranshu Sekhar Lenka
53	NOC23MG76S533002 199	noc23- mg76	Marketing Management - I	Shubhasmita Pradhan
54	NOC23CS89S5330022 04	noc23- cs89	Cloud Computing	Sahoo Jayaprakash Prafulla Kumar
55	NOC23MG76S533002 208	noc23- mg76	Marketing Management - I	Shiba Prasad Behera
56	NOC23MG76S533002 217	noc23- mg76	Marketing Management - I	Sanjeeb Mahapatra
57	NOC23MG76S533002 226	noc23- mg76	Marketing Management - I	Sourava Mahalik
58	NOC23CS89S5330022 34	noc23- cs89	Cloud Computing	MALAYA RANJAN PRADHANI
59	NOC23MG76S533002 235	noc23- mg76	Marketing Management - I	Sriya Patnaik
60	NOC23MG76S533002 244	noc23- mg76	Marketing Management - I	Subhrajit panda
61	NOC23HS138S53300 2250	noc23- hs138	Stress Management	PRANATI MISHRA
62	NOC23MG76S533002 253	noc23- mg76	Marketing Management - I	SURAJ ROUT
63	NOC23MG76S533002 264	noc23- mg76	Marketing Management - I	Swagatika Rath
64	NOC23MG76S533002 273	noc23- mg76	Marketing Management - I	Swagatjeet Patra
65	NOC23MG76S533002 282	noc23- mg76	Marketing Management - I	Swornalata nayak

66	NOC23MG76S533002 292	noc23- mg76	Marketing Management - I	Utkal Behera
67	NOC23MG76S633002 311	noc23- mg76	Marketing Management - I	Abhijit khuntia
68	NOC23MG76S633002 314	noc23- mg76	Marketing Management - I	Afsana khatoon
69	NOC23MG76S633002 324	noc23- mg76	Marketing Management - I	Anju Kumari
70	NOC23MG76S633002 338	noc23- mg76	Marketing Management - I	Annapurna Biswal
71	NOC23MG76S633002 351	noc23- mg76	Marketing Management - I	Ansuman Nayak
72	NOC23CS89S6330023 58	noc23- cs89	Cloud Computing	Banaja Rout
73	NOC23MG76S633002 365	noc23- mg76	Marketing Management - I	Ashis Kumar panda
74	NOC23MG76S633002 378	noc23- mg76	Marketing Management - I	Ashrumochan sahoo
75	NOC23MG76S633002 392	noc23- mg76	Marketing Management - I	Banita Jena
76	NOC23MG76S633002 405	noc23- mg76	Marketing Management - I	Bibhuti bhusan das
77	NOC23CS89S6330024 18	noc23- cs89	Cloud Computing	Srimanta kumar dash
78	NOC23MG76S633002 419	noc23- mg76	Marketing Management - I	Bhagyabati panda
79	NOC23CS89S6330024 30	noc23- cs89	Cloud Computing	Debasis behera
80	NOC23MG76S633002 432	noc23- mg76	Marketing Management - I	Bidyulata Sahu
81	NOC23CS89S6330024 36	noc23- cs89	Cloud Computing	Dipaka Panda
82	NOC23CS89S6330024 39	noc23- cs89	Cloud Computing	Ankita Dey
83	NOC23MG76S633002 446	noc23- mg76	Marketing Management - I	Brahmananda dutta
84	NOC23CS89S6330024 48	noc23- cs89	Cloud Computing	Gajanan Naik
85	NOC23CS89S6330024 51	noc23- cs89	Cloud Computing	Goutam prasad Barik
86	NOC23CS89S6330024 57	noc23- cs89	Cloud Computing	Himanshu Behera
87	NOC23MG76S633002 459	noc23- mg76	Marketing Management - I	Deba Prasad Kar
88	NOC23MG76S633002 473	noc23- mg76	Marketing Management - I	DEBASHISH BIDHIDATTA
89	NOC23MG76S633002 486	noc23- mg76	Marketing Management - I	DINESH KUMAR SAHOO
90	NOC23MG76S633002 500	noc23- mg76	Marketing Management - I	Deba Prasad Mallick
91	NOC23MG76S633002 526	noc23- mg76	Marketing Management - I	Ganga Dhar Behera
92	NOC23MG76S633002 540	noc23- mg76	Marketing Management - I	ANIMESH GHARAI
93	NOC23MG76S633002 554	noc23- mg76	Marketing Management - I	Jyotiranjan Nayak
94	NOC23MG76S533002 602	noc23- mg76	Marketing Management - I	Nishikanta sahoo
95	NOC23MG76S533002 612	noc23- mg76	Marketing Management - I	Rojalin Mallick
96	NOC23MG76S533002 642	noc23- mg76	Marketing Management - I	Sambit Rautaray
97	NOC23MG76S533002 684	noc23- mg76	Marketing Management - I	Sidhanta swain
98	NOC23MG76S533002 738	noc23- mg76	Marketing Management - I	Soubhagya champatiray
99	NOC23CS89S5330027 39	noc23- cs89	Cloud Computing	susmita das

10 0	NOC23MG76S533002 777	noc23- mg76	Marketing Management - I	Sumanta Champati
10 1	NOC23MG76S633002 954	noc23- mg76	Marketing Management - I	Ipsita chhualsingh
10 2	NOC23MG76S633003 035	noc23- mg76	Marketing Management - I	Mani Palai
10 3	NOC23CS89S5330030 66	noc23- cs89	Cloud Computing	Manoj Kumar Behera
10 4	NOC23CS89S5330030 94	noc23- cs89	Cloud Computing	Prasanta Kumar Behera
10 5	NOC23CS89S5330031 22	noc23- cs89	Cloud Computing	Rakesh Dalai
10 6	NOC23CS89S5330031 54	noc23- cs89	Cloud Computing	Rudra Narayan Boitei
10 7	NOC23CS89S5330031 62	noc23- cs89	Cloud Computing	Dhreeti kumar sahoo
10 8	NOC23MG76S533003 172	noc23- mg76	Marketing Management - I	SADANAND KUMAR
10 9	NOC23MG76S533003 200	noc23- mg76	Marketing Management - I	Sagarika Das
11 0	NOC23MG76S533003 248	noc23- mg76	Marketing Management - I	Tapaswini Panda
11 1	NOC23CS89S5330032 50	noc23- cs89	Cloud Computing	SUBHALAXMI NAYAK
11 2	NOC23CS89S6330033 17	noc23- cs89	Cloud Computing	Abinash Kumar jena
11 3	NOC23CS89S6330033 31	noc23- cs89	Cloud Computing	Archana Mishra
11 4	NOC23CS89S6330033 58	noc23- cs89	Cloud Computing	Sagar Kumar Behera
11 5	NOC23CS89S6330034 16	noc23- cs89	Cloud Computing	Jyotiprakash Mohanty
11 6	NOC23CS89S6330034 47	noc23- cs89	Cloud Computing	Laxmipriya Satapathy
11 7	NOC23MG76S633003 491	noc23- mg76	Marketing Management - I	Baisakhi Swain
11 8	NOC23CS82S5330039 68	noc23- cs82	Introduction To Industry 4.0 And Industrial Internet Of Things	NIBEDITA SHIAL
11 9	NOC23EE116S533004 026	noc23- ee116	Fundamentals Of Electrical Engineering	Papu Sahoo
12 0	NOC23CS89S6330041 86	noc23- cs89	Cloud Computing	Akshay Khuntia
12 1	NOC23MG76S533004 293	noc23- mg76	Marketing Management - I	Madhusmita Rana
12 2	NOC23MG76S533004 337	noc23- mg76	Marketing Management - I	Ruchika Gupta
12 3	NOC23CS89S5330043 72	noc23- cs89	Cloud Computing	Somanath dash
12 4	NOC23CS92S5330043 73	noc23- cs92	Artificial Intelligence : Search Methods For Problem Solving	Narayan Pradhan
12 5	NOC23MG76S533004 382	noc23- mg76	Marketing Management - I	Shiva prasad Sahoo
12 6	NOC23CS89S5330043 93	noc23- cs89	Cloud Computing	Subhashree Sahoo
12 7	NOC23CS89S5330044 11	noc23- cs89	Cloud Computing	Suchismita Swain
12 8	NOC23MG76S533004 423	noc23- mg76	Marketing Management - I	SUBHASMITA SAHOO
12 9	NOC23MG76S633004 451	noc23- mg76	Marketing Management - I	Chandrakanta Mardaraj
13 0	NOC23CS89S6330044 52	noc23- cs89	Cloud Computing	Abhijit kumar Tripathy
13 1	NOC23MG76S633004 460	noc23- mg76	Marketing Management - I	Gayatri sahoo
13 2	NOC23MG76S633004 478	noc23- mg76	Marketing Management - I	Himadree Samantaray
13 3	NOC23MG76S633004 501	noc23- mg76	Marketing Management - I	Jyoti ranjan pande

13 4	NOC23CS89S6330045 09	noc23- cs89	Cloud Computing	Chinmaya Kumar muduli
13 5	NOC23MG76S633004 532	noc23- mg76	Marketing Management - I	Kanhu Charan Maharana
13 6	NOC23CS89S6330045 33	noc23- cs89	Cloud Computing	HRITIK PATRA
13 7	NOC23MG76S633004 555	noc23- mg76	Marketing Management - I	Chinmay Kumar Sahoo
13 8	NOC23MG76S633004 579	noc23- mg76	Marketing Management - I	Laxmipriya subudhi
13 9	NOC23MG76S533004 606	noc23- mg76	Marketing Management - I	Lipsita Behera
14 0	NOC23CS114S533004 622	noc23- cs114	C-Based VLSI Design	Jyotilaxmi Senapati
14 1	NOC23CS89S5330046 67	noc23- cs89	Cloud Computing	Anik Raj
14 2	NOC23CS89S5330046 91	noc23- cs89	Cloud Computing	Rimali samantaray
14 3	NOC23CS114S533004 702	noc23- cs114	C-Based VLSI Design	Shibu Shubham Mishra
14 4	NOC23MG76S533004 732	noc23- mg76	Marketing Management - I	SUMIT PRASAD SAHOO
14 5	NOC23CS114S633004 795	noc23- cs114	C-Based VLSI Design	Debi prasad swain
14 6	NOC23MG76S633004 821	noc23- mg76	Marketing Management - I	Biswajit Bar
14 7	NOC23CS89S6330048 26	noc23- cs89	Cloud Computing	Chandan Natia
14 8	NOC23MG76S633004 843	noc23- mg76	Marketing Management - I	Biswaranjan Sahoo
14 9	NOC23CS89S5461005 02	noc23- cs89	Cloud Computing	Milan Pradhan
15 0	NOC23CS127S546100 534	noc23- cs127	Cyber Security and Privacy	Sweta rani patel
15 1	NOC23CS89S5374002 82	noc23- cs89	Cloud Computing	Pradosh Mohapatra
15 2	NOC23CS89S5374062 70	noc23- cs89	Cloud Computing	OMM PRAKASH ROUT
15 3	NOC23CS89S6438019 17	noc23- cs89	Cloud Computing	Chinmayeee Nayak
15 4	NOC23MG76S635100 206	noc23- mg76	Marketing Management - I	Manisha Layek
15 5	NOC23CS83S7501043 52	noc23- cs83	Introduction To Internet Of Things	Swapna meher
15 6	NOC23MG87S850104 619	noc23- mg87	Management Information System	Swapna meher
15 7	NOC23CS67S8358006 57	noc23- cs67	Computer Architecture	Suraj Kumar
15 8	NOC23EE131S844303 909	noc23- ee131	Deep Learning	Shristy
15 9	NOC23CS75S7382000 11	noc23- cs75	Ethical Hacking	ADITYA KUMAR SINGH
16 0	NOC23CS67S8382002 32	noc23- cs67	Computer Architecture	Suraj Panda
16 1	NOC23MG87S850403 223	noc23- mg87	Management Information System	Chandan Kumar Sahoo
16 2	NOC23CS83S7324000 02	noc23- cs83	Introduction To Internet Of Things	Abinash patra
16 3	NOC23CS67S7324000 06	noc23- cs67	Computer Architecture	NISHIKANTA BEHERA
16 4	NOC23CS83S7324000 11	noc23- cs83	Introduction To Internet Of Things	Hemanta Kumar Bisoyi
16 5	NOC23CS67S7324000 19	noc23- cs67	Computer Architecture	Panda Balram Panchanan
16 6	NOC23CS67S7324000 30	noc23- cs67	Computer Architecture	Prajna Priyadarshini
16 7	NOC23CS67S7324000 43	noc23- cs67	Computer Architecture	Priyanka Panda

16 8	NOC23CS67S7324000 54	noc23- cs67	Computer Architecture	Rajesh Dhal
16 9	NOC23CS67S7324000 68	noc23- cs67	Computer Architecture	Riya Mahapatra
17 0	NOC23CS67S7324000 79	noc23- cs67	Computer Architecture	Rudra Prasad Jena
17 1	NOC23CS67S7324000 91	noc23- cs67	Computer Architecture	Sadiya Anjum
17 2	NOC23CS67S7324001 02	noc23- cs67	Computer Architecture	Sagarika sahoo
17 3	NOC23CS67S7324001 15	noc23- cs67	Computer Architecture	Satyabrata Barik
17 4	NOC23CS67S7324001 26	noc23- cs67	Computer Architecture	Suchismita Bhatta
17 5	NOC23CS67S7324001 39	noc23- cs67	Computer Architecture	Sumanta Kumar Sahu
17 6	NOC23CS67S7324001 50	noc23- cs67	Computer Architecture	Soumya Sundar Mohapatra
17 7	NOC23CS67S7324001 64	noc23- cs67	Computer Architecture	sourabha pradhan
17 8	NOC23CS67S7324001 75	noc23- cs67	Computer Architecture	Subham Reddy
17 9	NOC23CS83S7324001 78	noc23- cs83	Introduction To Internet Of Things	SRIDHAR MALLA
18 0	NOC23CS67S7324001 87	noc23- cs67	Computer Architecture	Soumya Ranjan Sahu
18 1	NOC23CS67S7324001 98	noc23- cs67	Computer Architecture	SURYAKANTA NAYAK
18 2	NOC23CS122S832400 208	noc23- cs122	Software Engineering	Abinash patra
18 3	NOC23CS67S8324002 10	noc23- cs67	Computer Architecture	Aditya Prasad Khadanga
18 4	NOC23MG87S832400 232	noc23- mg87	Management Information System	Bhabani Sankar Prusty
18 5	NOC23CS67S8324002 34	noc23- cs67	Computer Architecture	Anil Kumar Raut
18 6	NOC23CS83S8324002 82	noc23- cs83	Introduction To Internet Of Things	Kanhu Das
18 7	NOC23CS67S8324002 88	noc23- cs67	Computer Architecture	Debasish Maharana
18 8	NOC23CS67S8324003 12	noc23- cs67	Computer Architecture	Ditikrushna Ojha
18 9	NOC23CS67S8324003 35	noc23- cs67	Computer Architecture	Guruprasad Rana
19 0	NOC23CS122S832400 364	noc23- cs122	Software Engineering	Hemanta Kumar Bisoyi
19 1	NOC23CS67S8324003 65	noc23- cs67	Computer Architecture	Kanhu Charan Sahu
19 2	NOC23MG87S832400 387	noc23- mg87	Management Information System	SRIDHAR MALLA
19 3	NOC23CS67S8324003 88	noc23- cs67	Computer Architecture	M Bijayalaxmi Dora
19 4	NOC23CS83S7330021 77	noc23- cs83	Introduction To Internet Of Things	Archana Mohanty
19 5	NOC23CS83S7330021 80	noc23- cs83	Introduction To Internet Of Things	Manasmita Samal
19 6	NOC23MG87S733002 182	noc23- mg87	Management Information System	Suchismita Mohanty
19 7	NOC23MG87S733002 188	noc23- mg87	Management Information System	Nandakishore Rout
19 8	NOC23CS75S7330021 99	noc23- cs75	Ethical Hacking	Rahul pradhan
19 9	NOC23CS83S7330022 01	noc23- cs83	Introduction To Internet Of Things	Nilam Mahapatra
20 0	NOC23MG87S733002 209	noc23- mg87	Management Information System	Nihar Ranjan Barik
20 1	NOC23CS83S7330022 49	noc23- cs83	Introduction To Internet Of Things	Rajesh kumar sahoo

20 2	NOC23MG87S733002 260	noc23- mg87	Management Information System	Rajesh Kumar Swain
20 3	NOC23MG87S733002 269	noc23- mg87	Management Information System	Ratikanta Nayak
20 4	NOC23CS83S7330022 76	noc23- cs83	Introduction To Internet Of Things	Sagar Giri
20 5	NOC23MG87S733002 290	noc23- mg87	Management Information System	Rupayan Pradhan
20 6	NOC23MG87S733002 299	noc23- mg87	Management Information System	Dhreeti kumar sahoo
20 7	NOC23CS83S7330023 12	noc23- cs83	Introduction To Internet Of Things	Saswati Soumya Biswal
20 8	NOC23CS83S7330023 24	noc23- cs83	Introduction To Internet Of Things	Soumyaranjan Behera
20 9	NOC23CS83S7330023 48	noc23- cs83	Introduction To Internet Of Things	SUNIL KUMAR BARAL
21 0	NOC23MG87S733002 350	noc23- mg87	Management Information System	Sahoo Jayaprakash Prafulla Kumar
21 1	NOC23CS83S7330023 51	noc23- cs83	Introduction To Internet Of Things	Sambit Kumar Sahoo
21 2	NOC23CS83S7330023 54	noc23- cs83	Introduction To Internet Of Things	SMRUTI RANJAN SWAIN
21 3	NOC23CS83S7330023 57	noc23- cs83	Introduction To Internet Of Things	Snehasish Panda
21 4	NOC23CS83S7330023 69	noc23- cs83	Introduction To Internet Of Things	Sushree Sagarika Sarangi
21 5	NOC23MG87S733002 383	noc23- mg87	Management Information System	Subhashree Dash
21 6	NOC23CS83S7330023 84	noc23- cs83	Introduction To Internet Of Things	MALAYA RANJAN PRADHANI
21 7	NOC23CS83S7330023 93	noc23- cs83	Introduction To Internet Of Things	sindhanta sekhar panda
21 8	NOC23MG87S733002 401	noc23- mg87	Management Information System	Sumit Kumar Lal
21 9	NOC23CS122S733002 408	noc23- cs122	Software Engineering	Subhendu Kumar Biswal
22 0	NOC23HS85S733002 415	noc23- hs85	Psychology Of Learning	Dr Sasmita Hota
22 1	NOC23MG87S733002 416	noc23- mg87	Management Information System	Tapaswinee Barik
22 2	NOC23EE82S7330024 26	noc23- ee82	Introduction To Semiconductor Devices	SAUMENDRA BEHERA
22 3	NOC23MG87S833002 445	noc23- mg87	Management Information System	AMIYA KUMAR BARIK
22 4	NOC23CS83S8330024 46	noc23- cs83	Introduction To Internet Of Things	Anup kumar bhol
22 5	NOC23CS83S8330024 50	noc23- cs83	Introduction To Internet Of Things	Akshaya Kumar Das
22 6	NOC23MG87S833002 466	noc23- mg87	Management Information System	Abinash Kumar jena
22 7	NOC23CS83S8330024 91	noc23- cs83	Introduction To Internet Of Things	Ashish Kumar Jena
22 8	NOC23MG87S833002 496	noc23- mg87	Management Information System	Archana Mohanty
22 9	NOC23EE131S833002 516	noc23- ee131	Deep Learning	Debasis behera
23 0	NOC23MG87S833002 523	noc23- mg87	Management Information System	Banaja Rout
23 1	NOC23MG87S833002 541	noc23- mg87	Management Information System	Binaya Kumar Barick
23 2	NOC23MG87S833002 556	noc23- mg87	Management Information System	Bishnu prasad muduli
23 3	NOC23MG87S833002 574	noc23- mg87	Management Information System	Dipaka Panda
23 4	NOC23MG87S833002 589	noc23- mg87	Management Information System	Dipti sahu
23 5	NOC23MG87S833002 613	noc23- mg87	Management Information System	Jayashree Malini Sahoo

23 6	NOC23MG87S833002 625	noc23- mg87	Management Information System	Kshitish Sandhibigraha
23 7	NOC23CS83S8330026 26	noc23- cs83	Introduction To Internet Of Things	Jaykrushna see
23 8	NOC23MG87S833002 640	noc23- mg87	Management Information System	Laxmipriya padhi
23 9	NOC23EE131S833002 651	noc23- ee131	Deep Learning	Himanshu Behera
24 0	NOC23CS83S7330044 50	noc23- cs83	Introduction To Internet Of Things	Akshay Khuntia
24 1	NOC23MG87S733004 471	noc23- mg87	Management Information System	Laxmipriya Satapathy
24 2	NOC23MG87S733004 483	noc23- mg87	Management Information System	Manoj Kumar Behera
24 3	NOC23MG87S733004 523	noc23- mg87	Management Information System	Rudra Narayan Boitei
24 4	NOC23EE131S733004 554	noc23- ee131	Deep Learning	SUBHALAXMI NAYAK
24 5	NOC23MG87S833004 565	noc23- mg87	Management Information System	Archana Mishra
24 6	NOC23MG87S833004 610	noc23- mg87	Management Information System	Akshay Khuntia
24 7	NOC23CS67S7330042 04	noc23- cs67	Computer Architecture	Sandeep Samantara
24 8	NOC23ME138S83300 4260	noc23- me138	Sustainable Energy Technology	CHITTARANJAN BESHRA
24 9	NOC23CS83S7330026 99	noc23- cs83	Introduction To Internet Of Things	Himansu Parida
25 0	NOC23CS67S7330027 22	noc23- cs67	Computer Architecture	MS Goutam Biharigosain
25 1	NOC23MG87S733002 751	noc23- mg87	Management Information System	Punyatoya Nanda
25 2	NOC23CS67S7330027 88	noc23- cs67	Computer Architecture	Sidhanta Kumar Prusty
25 3	NOC23CS67S7330028 48	noc23- cs67	Computer Architecture	TAPAN NAYAK
25 4	NOC23MG87S733002 850	noc23- mg87	Management Information System	Suraj Kumar Nayak
25 5	NOC23CS83S7330028 79	noc23- cs83	Introduction To Internet Of Things	OM UMESH PRADHAN
25 6	NOC23MG87S733002 905	noc23- mg87	Management Information System	susmita das
25 7	NOC23CS67S7330029 06	noc23- cs67	Computer Architecture	VIVEK RANJAN PANIGRAHI
25 8	NOC23MG87S833002 946	noc23- mg87	Management Information System	amlanchahataray
25 9	NOC23CS67S8330029 77	noc23- cs67	Computer Architecture	Amit Kumar Bharti
26 0	NOC23MG87S833003 006	noc23- mg87	Management Information System	Bhagabati prasad praharaj
26 1	NOC23CS74S8330030 26	noc23- cs74	Programming In Java	DEBABRATA BEHERA
26 2	NOC23CS67S8330030 35	noc23- cs67	Computer Architecture	Amrit Sahoo
26 3	NOC23MG87S833003 045	noc23- mg87	Management Information System	Himansu Parida
26 4	NOC23MG87S833003 054	noc23- mg87	Management Information System	Jasmin Sundaray
26 5	NOC23MG87S833003 072	noc23- mg87	Management Information System	Laxmipriya Sahu
26 6	NOC23CS67S8330031 01	noc23- cs67	Computer Architecture	Debasish Mohanty
26 7	NOC23CS67S7330031 74	noc23- cs67	Computer Architecture	MAHESH KUMAR RAY
26 8	NOC23CS67S7330031 97	noc23- cs67	Computer Architecture	NUTAN KUMAR HIAL
26 9	NOC23MG87S733003 230	noc23- mg87	Management Information System	Rimali samantaray

27 0	NOC23CS67S7330032 45	noc23- cs67	Computer Architecture	Pratiksha Sahoo
27 1	NOC23CS67S7330032 69	noc23- cs67	Computer Architecture	Priyanka Digal
27 2	NOC23CS67S7330032 94	noc23- cs67	Computer Architecture	Rahul Kumar
27 3	NOC23CS67S7330033 17	noc23- cs67	Computer Architecture	Rajesh Das
27 4	NOC23CS67S7330033 41	noc23- cs67	Computer Architecture	rinkuna biswal
27 5	NOC23CS67S7330033 89	noc23- cs67	Computer Architecture	SANATANA SAMAL
27 6	NOC23CS67S8330034 07	noc23- cs67	Computer Architecture	Arika Swain
27 7	NOC23CS67S8330034 27	noc23- cs67	Computer Architecture	Arpita Swain
27 8	NOC23CS67S8330034 47	noc23- cs67	Computer Architecture	Akasha kumar samal
27 9	NOC23CS67S8330034 68	noc23- cs67	Computer Architecture	BAISAKHI SWAIN
28 0	NOC23CS74S8330034 75	noc23- cs74	Programming In Java	Aryan kumar
28 1	NOC23CS67S8330034 87	noc23- cs67	Computer Architecture	Baishakhi Bhuyan
28 2	NOC23ME138S83300 3496	noc23- me138	Sustainable Energy Technology	AMAR KUMAR DAS
28 3	NOC23CS67S8330035 07	noc23- cs67	Computer Architecture	Sanghamitra Behera
28 4	NOC23CS67S8330035 27	noc23- cs67	Computer Architecture	Satyam Suraj Biswal
28 5	NOC23CS67S8330035 87	noc23- cs67	Computer Architecture	Jagamohan Mishra
28 6	NOC23CS67S8330036 07	noc23- cs67	Computer Architecture	JNANAPRAKASH PATRA
28 7	NOC23CS67S8330036 27	noc23- cs67	Computer Architecture	Manas Pal
28 8	NOC23CS83S7330047 07	noc23- cs83	Introduction To Internet Of Things	Abhijit kumar Tripathy
28 9	NOC23CS67S7330047 11	noc23- cs67	Computer Architecture	Lopamudra Sahoo
29 0	NOC23CS83S7330047 19	noc23- cs83	Introduction To Internet Of Things	Chinmaya Kumar muduli
29 1	NOC23CS83S7330047 25	noc23- cs83	Introduction To Internet Of Things	Dhananjay Khandual
29 2	NOC23CS67S7330047 41	noc23- cs67	Computer Architecture	Laxminarayan Rout
29 3	NOC23CS67S7330047 71	noc23- cs67	Computer Architecture	Mamata Nayak
29 4	NOC23MG87S733004 774	noc23- mg87	Management Information System	Ashish Kumar Panda
29 5	NOC23CS67S7330048 01	noc23- cs67	Computer Architecture	NIRANJAN BEHERA
29 6	NOC23MG87S733004 802	noc23- mg87	Management Information System	Suchismita Swain
29 7	NOC23CS83S7330048 13	noc23- cs83	Introduction To Internet Of Things	Somanath dash
29 8	NOC23CS67S7330048 31	noc23- cs67	Computer Architecture	Shubhasmita Tripathy
29 9	NOC23CS125S733004 837	noc23- cs125	Machine Learning (ML) In Hindi	Narayan Pradhan
30 0	NOC23CS83S7330048 48	noc23- cs83	Introduction To Internet Of Things	Toufiq Bakhsh
30 1	NOC23MG87S833004 912	noc23- mg87	Management Information System	Chinmaya Kumar muduli
30 2	NOC23MG87S833004 922	noc23- mg87	Management Information System	Dhananjay Khandual
30 3	NOC23MG87S833004 954	noc23- mg87	Management Information System	Narayan Pradhan

30 4	NOC23CS122S833004 975	noc23- cs122	Software Engineering	HRITIK PATRA
30 5	NOC23EE131S833004 997	noc23- ee131	Deep Learning	Abhijit kumar Tripathy
30 6	NOC23CS67S7330007 26	noc23- cs67	Computer Architecture	Pradipta Samal
30 7	NOC23CS67S7330007 30	noc23- cs67	Computer Architecture	PRANAB KUMAR THAKUR
30 8	NOC23CS67S7330007 34	noc23- cs67	Computer Architecture	Pujarani Swain
30 9	NOC23CS67S7330007 38	noc23- cs67	Computer Architecture	Rajat Kumar Nayak
31 0	NOC23CS67S7330007 42	noc23- cs67	Computer Architecture	Rajashree sahoo
31 1	NOC23CS67S7330007 46	noc23- cs67	Computer Architecture	Rajesh Routray
31 2	NOC23CS67S7330007 50	noc23- cs67	Computer Architecture	Rajkumar Mohapatra
31 3	NOC23CS67S7330007 54	noc23- cs67	Computer Architecture	Rakesh Kumar Nayak
31 4	NOC23CS67S7330007 58	noc23- cs67	Computer Architecture	Rakesh Khuntia
31 5	NOC23CS67S7330007 62	noc23- cs67	Computer Architecture	Rishiraj parida
31 6	NOC23CS67S7330007 66	noc23- cs67	Computer Architecture	Rojalin Nayak
31 7	NOC23CS67S7330007 70	noc23- cs67	Computer Architecture	RASHMI RANJAN PARIDA
31 8	NOC23CS67S7330007 74	noc23- cs67	Computer Architecture	Rakesh Kumar Sethy
31 9	NOC23CS67S7330007 78	noc23- cs67	Computer Architecture	Rudra Narayan
32 0	NOC23CS67S7330007 82	noc23- cs67	Computer Architecture	Rudranaran Panda
32 1	NOC23CS67S7330007 86	noc23- cs67	Computer Architecture	Rudra Narayan Sahoo
32 2	NOC23CS67S7330007 90	noc23- cs67	Computer Architecture	Satyabrata panda
32 3	NOC23CS67S7330007 94	noc23- cs67	Computer Architecture	Shyama Sundar Sahu
32 4	NOC23CS67S7330007 98	noc23- cs67	Computer Architecture	Sairam Swain
32 5	NOC23CS67S7330008 02	noc23- cs67	Computer Architecture	Samita Behera
32 6	NOC23CS67S7330008 06	noc23- cs67	Computer Architecture	Sanjukta Rout
32 7	NOC23CS67S7330008 10	noc23- cs67	Computer Architecture	Santosh Das
32 8	NOC23CS67S7330008 14	noc23- cs67	Computer Architecture	Santosh Rout
32 9	NOC23CS67S7330008 18	noc23- cs67	Computer Architecture	Sarada prasad nayak
33 0	NOC23CS67S7330008 22	noc23- cs67	Computer Architecture	Satyabadi Sahoo
33 1	NOC23CS67S7330008 26	noc23- cs67	Computer Architecture	Satyabrata Behera
33 2	NOC23CS67S7330008 30	noc23- cs67	Computer Architecture	Satyaprakash Das
33 3	NOC23CS67S7330008 34	noc23- cs67	Computer Architecture	Satyaprakash Swain
33 4	NOC23CS67S7330008 38	noc23- cs67	Computer Architecture	SOUMYARANJAN BISWAL
33 5	NOC23CS67S7330008 42	noc23- cs67	Computer Architecture	Soubhagya kumar Dash
33 6	NOC23CS67S7330008 46	noc23- cs67	Computer Architecture	Subhransu kumar gouda
33 7	NOC23CS67S7330008 50	noc23- cs67	Computer Architecture	Shivshankar Balasamt

33 8	NOC23CS67S7330008 54	noc23- cs67	Computer Architecture	Shubhashree Khilar
33 9	NOC23CS67S7330008 58	noc23- cs67	Computer Architecture	Siba Prasad Behera
34 0	NOC23CS67S7330008 66	noc23- cs67	Computer Architecture	subrat kumar Behera
34 1	NOC23CS67S7330008 70	noc23- cs67	Computer Architecture	Sushanta Kumar Ojha
34 2	NOC23CS67S7330008 74	noc23- cs67	Computer Architecture	Sujit Kumar Mahakhuda
34 3	NOC23CS67S7330008 78	noc23- cs67	Computer Architecture	Soumya Ranjan Mahanta
34 4	NOC23CS67S7330008 82	noc23- cs67	Computer Architecture	Smruti Ranjan Malik
34 5	NOC23CS67S7330008 86	noc23- cs67	Computer Architecture	Soumya Ranjan Mishra
34 6	NOC23CS67S7330008 94	noc23- cs67	Computer Architecture	Smruti Ranjan Parida
34 7	NOC23CS67S7330009 02	noc23- cs67	Computer Architecture	Subhashree Subhasmita Nanda
34 8	NOC23CS67S7330009 10	noc23- cs67	Computer Architecture	Subhashree Smita Ojha
34 9	NOC23CS67S7330009 18	noc23- cs67	Computer Architecture	Sonali Sahoo
35 0	NOC23CS67S7330009 26	noc23- cs67	Computer Architecture	Soubhagya Mohapatra
35 1	NOC23CS67S7330009 34	noc23- cs67	Computer Architecture	Sangram Keshari Pati
35 2	NOC23CS67S7330009 42	noc23- cs67	Computer Architecture	Sonali Priyadarshini Behera
35 3	NOC23CS67S7330009 50	noc23- cs67	Computer Architecture	Sandhya Rani Behera
35 4	NOC23CS67S7330009 56	noc23- cs67	Computer Architecture	SRUTI PATTANAYAK
35 5	NOC23CS67S7330009 62	noc23- cs67	Computer Architecture	Subham Dash
35 6	NOC23CS67S7330009 68	noc23- cs67	Computer Architecture	Subhashree Mishra
35 7	NOC23CS67S7330009 74	noc23- cs67	Computer Architecture	Subhashree Balabantaray
35 8	NOC23CS67S7330009 80	noc23- cs67	Computer Architecture	Subhasree Lenka
35 9	NOC23CS67S7330009 86	noc23- cs67	Computer Architecture	Subhendu Behera
36 0	NOC23CS67S7330009 92	noc23- cs67	Computer Architecture	Sudhanshu Sekhar Sahoo
36 1	NOC23CS67S7330010 04	noc23- cs67	Computer Architecture	Suraj Behera
36 2	NOC23CS67S7330010 10	noc23- cs67	Computer Architecture	Susanta Swain
36 3	NOC23CS67S7330010 16	noc23- cs67	Computer Architecture	Swaraj Kumar Roul
36 4	NOC23ME138S73300 1017	noc23- me138	Sustainable Energy Technology	Rahul biswal
36 5	NOC23CS67S7330010 22	noc23- cs67	Computer Architecture	Swarnaprabha Mallik
36 6	NOC23CS67S7330010 28	noc23- cs67	Computer Architecture	Swastika Mohanty
36 7	NOC23CS67S7330010 34	noc23- cs67	Computer Architecture	Tathagat Nayak
36 8	NOC23CS67S7330010 40	noc23- cs67	Computer Architecture	Tejaskar Mahanta
36 9	NOC23CS67S7330010 46	noc23- cs67	Computer Architecture	Umasankar Soubhagya Kumar Dash
37 0	NOC23CS67S8330010 51	noc23- cs67	Computer Architecture	Ashis Ranjan Nayak
37 1	NOC23CS67S8330010 55	noc23- cs67	Computer Architecture	Arpita Das

37 2	NOC23CS67S8330010 60	noc23- cs67	Computer Architecture	Arpita sahu
37 3	NOC23CS67S8330010 64	noc23- cs67	Computer Architecture	Ashis Kumar Sahu
37 4	NOC23CS67S8330010 69	noc23- cs67	Computer Architecture	A S Tapas
37 5	NOC23CS67S8330010 73	noc23- cs67	Computer Architecture	Avilipsa Mahapatra
37 6	NOC23CS67S8330010 78	noc23- cs67	Computer Architecture	Satyabrata Behera
37 7	NOC23CS67S8330010 82	noc23- cs67	Computer Architecture	Bhagyadeep Routray
37 8	NOC23CS67S8330010 87	noc23- cs67	Computer Architecture	Bikash Sahu
37 9	NOC23CS67S8330010 91	noc23- cs67	Computer Architecture	Bishnupriya Behera
38 0	NOC23CS67S8330010 94	noc23- cs67	Computer Architecture	Biswajit Hota
38 1	NOC23CS67S8330010 99	noc23- cs67	Computer Architecture	Biswajit Dalai
38 2	NOC23CS67S8330011 03	noc23- cs67	Computer Architecture	Biswajit Panda
38 3	NOC23CS67S8330011 08	noc23- cs67	Computer Architecture	Biswaranjan Mohapatra
38 4	NOC23CS67S8330011 12	noc23- cs67	Computer Architecture	Biswaranjan das
38 5	NOC23CS67S8330011 17	noc23- cs67	Computer Architecture	Biswa Ranjan Rout
38 6	NOC23CS67S8330011 21	noc23- cs67	Computer Architecture	Chinmayananda Routray
38 7	NOC23CS67S8330011 26	noc23- cs67	Computer Architecture	Chiranjibi Mohanty
38 8	NOC23CS67S8330011 30	noc23- cs67	Computer Architecture	Chittaranjan Ojha
38 9	NOC23CS67S8330011 35	noc23- cs67	Computer Architecture	Chinmaya Kumar maharana
39 0	NOC23CS67S8330011 39	noc23- cs67	Computer Architecture	Bansika Dash
39 1	NOC23CS67S8330011 48	noc23- cs67	Computer Architecture	shashikanta Das
39 2	NOC23CS67S8330011 57	noc23- cs67	Computer Architecture	Debasis Behera
39 3	NOC23CS67S8330011 66	noc23- cs67	Computer Architecture	Debaraj Malik
39 4	NOC23CS67S8330011 75	noc23- cs67	Computer Architecture	Dibyajyoti palei
39 5	NOC23CS67S8330011 84	noc23- cs67	Computer Architecture	Dibyananda Sahoo
39 6	NOC23CS67S8330011 93	noc23- cs67	Computer Architecture	Dinakrushna Pradhan
39 7	NOC23CS67S8330012 02	noc23- cs67	Computer Architecture	Devi Prasad Mahapatra
39 8	NOC23CS67S8330012 11	noc23- cs67	Computer Architecture	Ganeshwar Patra
39 9	NOC23CS67S8330012 20	noc23- cs67	Computer Architecture	Gayatri Priyadarshini
40 0	NOC23CS67S8330012 29	noc23- cs67	Computer Architecture	Gouttam Jena
40 1	NOC23CS67S8330012 38	noc23- cs67	Computer Architecture	Himansu Mathan
40 2	NOC23CS67S8330012 47	noc23- cs67	Computer Architecture	Isha Mansingh
40 3	NOC23CS67S8330012 56	noc23- cs67	Computer Architecture	Janmejaya Khandual
40 4	NOC23CS67S8330012 65	noc23- cs67	Computer Architecture	Janmenjaya Swain
40 5	NOC23CS67S8330012 74	noc23- cs67	Computer Architecture	Jyotiranjan Barik

40 6	NOC23CS67S8330012 83	noc23- cs67	Computer Architecture	Jigyanshu Nayak
40 7	NOC23CS67S8330012 92	noc23- cs67	Computer Architecture	Jyotiprakash Mohapatra
40 8	NOC23CS67S8330013 01	noc23- cs67	Computer Architecture	JOHNSON DAS
40 9	NOC23CS67S8330013 10	noc23- cs67	Computer Architecture	JYOTILIPSA NAYAK
41 0	NOC23CS67S8330013 19	noc23- cs67	Computer Architecture	JYOTIRANJAN PANDA
41 1	NOC23CS67S8330013 28	noc23- cs67	Computer Architecture	Kiran Praharaj
41 2	NOC23CS67S8330013 37	noc23- cs67	Computer Architecture	Kailash Chandra Rout
41 3	NOC23CS67S8330013 46	noc23- cs67	Computer Architecture	Subhashree Lenka
41 4	NOC23CS67S8330013 55	noc23- cs67	Computer Architecture	Lipsa Das
41 5	NOC23CS67S8330013 64	noc23- cs67	Computer Architecture	Liza Parida
41 6	NOC23CS67S8330013 73	noc23- cs67	Computer Architecture	Malaya Ranjan Rout
41 7	NOC23CS67S8330013 82	noc23- cs67	Computer Architecture	Madhusmita Swain
41 8	NOC23CS67S8330013 91	noc23- cs67	Computer Architecture	Madhusmita Behera
41 9	NOC23CS67S8330014 00	noc23- cs67	Computer Architecture	Manohar Mohapatra
42 0	NOC23CS67S8330014 09	noc23- cs67	Computer Architecture	Manas Ranjan Behera
42 1	NOC23CS67S8330014 18	noc23- cs67	Computer Architecture	Mithun pani
42 2	NOC23CS67S8330014 27	noc23- cs67	Computer Architecture	MANORANJAN MANGARAJ
42 3	NOC23CS67S8330014 36	noc23- cs67	Computer Architecture	Monalisa Sahoo
42 4	NOC23CS67S8330014 45	noc23- cs67	Computer Architecture	Mrunali Pradhan
42 5	NOC23CS67S8330014 54	noc23- cs67	Computer Architecture	Mrutyunjaya Jyethi
42 6	NOC23CS67S8330014 63	noc23- cs67	Computer Architecture	N Nigam Prasad
42 7	NOC23MG87S733000 061	noc23- mg87	Management Information System	Dinesh Pradhan
42 8	NOC23MG87S733000 065	noc23- mg87	Management Information System	Shaikh Hasim Ali
42 9	NOC23MG87S733000 085	noc23- mg87	Management Information System	Kumar Manthan Sahu
43 0	NOC23MG87S733000 135	noc23- mg87	Management Information System	PRIYANSHU PRITAM BEJ
43 1	NOC23MG87S733000 143	noc23- mg87	Management Information System	PRAJNASHREE PRIYADARSHINI MOHAPATRA
43 2	NOC23CS83S7330001 62	noc23- cs83	Introduction To Internet Of Things	Soumya Ranjan Lenka
43 3	NOC23MG87S733000 269	noc23- mg87	Management Information System	Satyam Singh
43 4	NOC23CS83S7330002 72	noc23- cs83	Introduction To Internet Of Things	Suvendu Kumar Rout
43 5	NOC23CS83S7330002 92	noc23- cs83	Introduction To Internet Of Things	Chittaranjan sahoo
43 6	NOC23CS83S7330003 72	noc23- cs83	Introduction To Internet Of Things	Satyasundar Jena
43 7	NOC23CS83S7330004 01	noc23- cs83	Introduction To Internet Of Things	Sonali Parida
43 8	NOC23CS83S7330004 19	noc23- cs83	Introduction To Internet Of Things	SRIPADA SWETAPADMA SWAIN
43 9	NOC23CS83S7330004 28	noc23- cs83	Introduction To Internet Of Things	S Rudra Prasad Choudhury

44 0	NOC23CS83S7330015 22	noc23- cs83	Introduction To Internet Of Things	Ashutosh Mohapatra
44 1	NOC23CS83S7330015 30	noc23- cs83	Introduction To Internet Of Things	Banshidhar Behera
44 2	NOC23CS83S7330015 34	noc23- cs83	Introduction To Internet Of Things	Sagar Kumar Behera
44 3	NOC23MG87S733001 549	noc23- mg87	Management Information System	Priyaranjan Rout
44 4	NOC23CS83S7330015 58	noc23- cs83	Introduction To Internet Of Things	Biswarupa Pattanayak
44 5	NOC23MG87S733001 569	noc23- mg87	Management Information System	Rakesh Dalai
44 6	NOC23CS83S7330015 82	noc23- cs83	Introduction To Internet Of Things	Chittaranjan Patra
44 7	NOC23CS83S7330015 90	noc23- cs83	Introduction To Internet Of Things	Srimanta kumar dash
44 8	NOC23CS83S7330016 30	noc23- cs83	Introduction To Internet Of Things	Dibya Ranjan Gandhi
44 9	NOC23CS83S7330016 54	noc23- cs83	Introduction To Internet Of Things	Gajanan Naik
45 0	NOC23CS83S7330016 70	noc23- cs83	Introduction To Internet Of Things	Goutam prasad Barik
45 1	NOC23CS83S7330017 02	noc23- cs83	Introduction To Internet Of Things	Jyotiprakash Mohanty
45 2	NOC23CS75S7330017 06	noc23- cs75	Ethical Hacking	Anjana Sarangi
45 3	NOC23MG87S733001 713	noc23- mg87	Management Information System	Subrat kumar Mallick
45 4	NOC23CS67S7330017 14	noc23- cs67	Computer Architecture	Anuttam Muduli
45 5	NOC23MG87S733001 733	noc23- mg87	Management Information System	Sushanta Mohanty
45 6	NOC23CS122S733001 738	noc23- cs122	Software Engineering	Omm Pravat Jena
45 7	NOC23MG87S733001 741	noc23- mg87	Management Information System	SWARAJ KETAN BEHERA
45 8	NOC23MG87S733001 743	noc23- mg87	Management Information System	Triyansu Sekhar Mohanta
45 9	NOC23CS83S7330017 48	noc23- cs83	Introduction To Internet Of Things	Mrutyunjaya parida
46 0	NOC23CS67S7330017 49	noc23- cs67	Computer Architecture	Abhisek Pradhan
46 1	NOC23CS83S7330017 60	noc23- cs83	Introduction To Internet Of Things	Nirupama prusty
46 2	NOC23CS83S7330017 66	noc23- cs83	Introduction To Internet Of Things	Pabitra Kumar Malik
46 3	NOC23CS83S7330018 02	noc23- cs83	Introduction To Internet Of Things	Prasanta Kumar Behera
46 4	NOC23MG87S833001 851	noc23- mg87	Management Information System	Anjana Sarangi
46 5	NOC23MG87S833001 861	noc23- mg87	Management Information System	Ashutosh Mohapatra
46 6	NOC23CS67S8330018 66	noc23- cs67	Computer Architecture	Abhijit Jena
46 7	NOC23MG87S833001 871	noc23- mg87	Management Information System	Banshidhar Behera
46 8	NOC23CS67S8330018 74	noc23- cs67	Computer Architecture	Abhijit Nayak
46 9	NOC23MG87S833001 881	noc23- mg87	Management Information System	Sagar Kumar Behera
47 0	NOC23CS67S8330018 82	noc23- cs67	Computer Architecture	Abhijit Sahoo
47 1	NOC23CS67S8330018 90	noc23- cs67	Computer Architecture	Aditya Bihari Dash
47 2	NOC23CS83S8330018 94	noc23- cs83	Introduction To Internet Of Things	Priyaranjan Rout
47 3	NOC23CS67S8330018 98	noc23- cs67	Computer Architecture	akash swain

47 4	NOC23CS67S8330019 06	noc23- cs67	Computer Architecture	Abhisek Mandal
47 5	NOC23MG87S833001 913	noc23- mg87	Management Information System	Biswarupa Pattanayak
47 6	NOC23CS67S8330019 30	noc23- cs67	Computer Architecture	Namita Ojha
47 7	NOC23MG87S833001 933	noc23- mg87	Management Information System	Chittaranjan Patra
47 8	NOC23CS83S8330019 34	noc23- cs83	Introduction To Internet Of Things	Rakesh Dalai
47 9	NOC23MG87S833001 939	noc23- mg87	Management Information System	Srimanta kumar dash
48 0	NOC23CS67S8330019 46	noc23- cs67	Computer Architecture	Subrat Kumar Nayak
48 1	NOC23MG87S833001 953	noc23- mg87	Management Information System	Dibya Ranjan Gandhi
48 2	NOC23CS67S8330019 62	noc23- cs67	Computer Architecture	NAZIYA BIBI
48 3	NOC23MG87S833001 967	noc23- mg87	Management Information System	Gajanan Naik
48 4	NOC23MG87S833001 975	noc23- mg87	Management Information System	Goutam prasad Barik
48 5	NOC23CS67S8330019 78	noc23- cs67	Computer Architecture	Nibedita Kerketta
48 6	NOC23CS67S8330019 94	noc23- cs67	Computer Architecture	Nikita Mohanty
48 7	NOC23CS67S8330020 10	noc23- cs67	Computer Architecture	PURNACHANDRA PANDA
48 8	NOC23MG87S833002 013	noc23- mg87	Management Information System	Jyotiprakash Mohanty
48 9	NOC23CS67S8330020 26	noc23- cs67	Computer Architecture	Pardoom pandit
49 0	NOC23CS67S8330020 42	noc23- cs67	Computer Architecture	Parmesh Prasad Dash
49 1	NOC23CS67S8330020 58	noc23- cs67	Computer Architecture	Preeti Poonam Bebara
49 2	NOC23MG87S833002 065	noc23- mg87	Management Information System	Mrutyunjaya parida
49 3	NOC23CS67S8330020 74	noc23- cs67	Computer Architecture	Pinku parida
49 4	NOC23MG87S833002 077	noc23- mg87	Management Information System	Nirupama prusty
49 5	NOC23MG87S833002 079	noc23- mg87	Management Information System	Omm Pravat Jena
49 6	NOC23MG87S833002 081	noc23- mg87	Management Information System	Pabitra Kumar Malik
49 7	NOC23CS67S8330020 90	noc23- cs67	Computer Architecture	Pragnya Paramita Mallick
49 8	NOC23MG87S833002 093	noc23- mg87	Management Information System	Prasanta Kumar Behera
49 9	NOC23CS67S8330021 05	noc23- cs67	Computer Architecture	Priyanka Priyadarsini Mohanty
50 0	NOC23CS83S8330021 13	noc23- cs83	Introduction To Internet Of Things	Subrat kumar Mallick
50 1	NOC23CS67S8330021 21	noc23- cs67	Computer Architecture	Priti Padma Padhi
50 2	NOC23CS67S8330021 38	noc23- cs67	Computer Architecture	Prakrutimayee Parida
50 3	NOC23CS83S8330021 43	noc23- cs83	Introduction To Internet Of Things	Sushanta Mohanty
50 4	NOC23CS67S8330021 53	noc23- cs67	Computer Architecture	Pramit Pal
50 5	NOC23CS83S8330021 55	noc23- cs83	Introduction To Internet Of Things	SWARAJ KETAN BEHERA
50 6	NOC23CS83S8330021 67	noc23- cs83	Introduction To Internet Of Things	Triyansu Sekhar Mohanta
50 7	NOC23CS122S733003 836	noc23- cs122	Software Engineering	Chandan Natia

50 8	NOC23CS83S8330038 47	noc23- cs83	Introduction To Internet Of Things	Chandan Natia
50 9	NOC23CS67S7459000 90	noc23- cs67	Computer Architecture	Ramaprasad Badajena
51 0	NOC23CS67S8459001 77	noc23- cs67	Computer Architecture	Aditya kumar Biswal
51 1	NOC23CS83S7461004 22	noc23- cs83	Introduction To Internet Of Things	Milan Pradhan
51 2	NOC23CS98S7461005 17	noc23- cs98	Introduction To Machine Learning	Sweta rani patel
51 3	NOC23MG87S846100 625	noc23- mg87	Management Information System	Milan Pradhan
51 4	NOC23MG87S846100 310	noc23- mg87	Management Information System	Namita patel
51 5	NOC23CS67S8461003 98	noc23- cs67	Computer Architecture	Jibanjyoti Mallick
51 6	NOC23MM26S74890 0155	noc23- mm26	Techniques of Materials Characterization	Nibedita Mishra
51 7	NOC23MM49S84890 0358	noc23- mm49	Corrosion/Environmental Degradation/Surface Engineering	Nibedita Mishra
51 8	NOC23CS83S7374078 10	noc23- cs83	Introduction To Internet Of Things	Ashish Kumar Mohakud
51 9	NOC23CS83S7374080 80	noc23- cs83	Introduction To Internet Of Things	N Sridhar
52 0	NOC23CS83S7374082 10	noc23- cs83	Introduction To Internet Of Things	RUDRANARAYAN PARIDA
52 1	NOC23MG68S737408 263	noc23- mg68	Intellectual Property Rights And Competition Law	Nitish kumar goud
52 2	NOC23CS83S7374083 18	noc23- cs83	Introduction To Internet Of Things	Shubham Das
52 3	NOC23MG87S837408 679	noc23- mg87	Management Information System	Ashish Kumar Mohakud
52 4	NOC23MG87S837408 686	noc23- mg87	Management Information System	Barenya Binayak Sahoo
52 5	NOC23CS75S8374091 23	noc23- cs75	Ethical Hacking	JAJATI KESHARI PANDA
52 6	NOC23MG87S837409 169	noc23- mg87	Management Information System	N Sridhar
52 7	NOC23EE131S837409 182	noc23- ee131	Deep Learning	Nitish kumar goud
52 8	NOC23MG87S837409 361	noc23- mg87	Management Information System	Shubham Das
52 9	NOC23CS83S8438036 23	noc23- cs83	Introduction To Internet Of Things	Ashish Kumar Subudhi
53 0	NOC23MG87S843803 717	noc23- mg87	Management Information System	Chinmayee Nayak
53 1	NOC23CS83S8438037 52	noc23- cs83	Introduction To Internet Of Things	Dibyam Priyatanshu Rout
53 2	NOC23CS83S7438001 30	noc23- cs83	Introduction To Internet Of Things	chandan hazuri Biswal
53 3	NOC23CS83S7438009 34	noc23- cs83	Introduction To Internet Of Things	Rajesh Nahak
53 4	NOC23MG87S843802 116	noc23- mg87	Management Information System	chandan hazuri Biswal
53 5	NOC23MG87S843802 404	noc23- mg87	Management Information System	Rajesh Nahak
53 6	NOC23CS67S7394000 06	noc23- cs67	Computer Architecture	Biswajit Rout

Table 2: NPTEL results of Faculties



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRIYAJIT DASH

for successfully completing the course

Digital System Design

with a consolidated score of **66** %

Online Assignments	21.22/25	Proctored Exam	44.81/75
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Total number of candidates certified in this course: **392**

Prof. Deveshwar Jaitali
Chairperson,
Centre for Distance and Digital Education, IITM

Jan-Apr 2023
(12 week course)

Prof. Andrew Thompson
NPTEL, Government
of India



IIT Institute of Technology Madras



Roll No:NPTEL-23ER29533391277

To validate the certificate



No. of credits recommended: 3 or 4

Fig 10: NPTEL Certificate

H. Performance In a Group

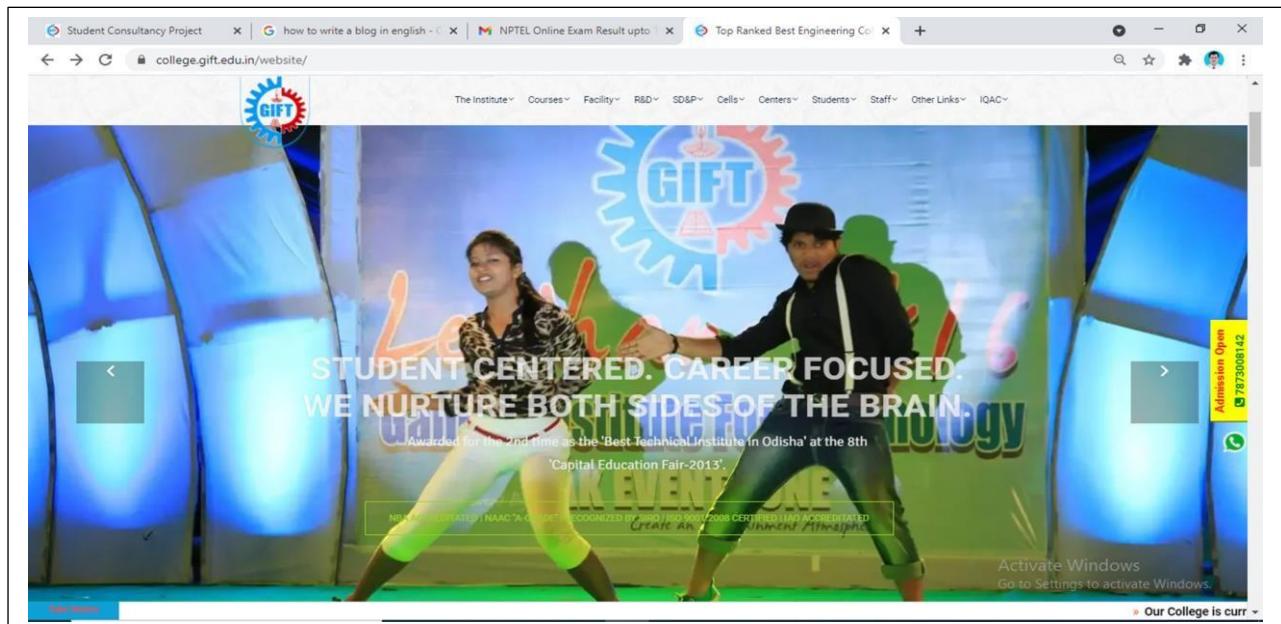


Fig 13: Annual Function