

Department of Master of Computer Applications

Induction Programme for MCA 2024-2025 Batch

Programme Schedule

Day 1 - 04.12.2024

10.00 AM - 10.30 AM	Registration for the course
10.30 AM - 12.30 PM	PG Induction Programme
12.30 PM – 1.00 PM	Refreshment
01.00 PM - 02.00 PM	Campus Tour
02.00 PM - 03.30 PM	Innovations in Research Paper Publications Dr. Vinoth Kumar K Professor & Associate Head R & D
03.30 PM - 05.00 PM	Placement Orientation - Guidelines Department of HRD Dr. Gurucharan Singh Senior Executive Director – Corporate Relations, Learning and Development,
	Training, Placements and Consultancy.

Day 2 - 5.12.2024

9:00 AM - 11:00 AM	Introduction to IPR & Design Thinking Dr.Agalya V Professor & Associate Head-R&D-NHCE
11:00 AM -11:15 AM	Tea-break
11:15AM - 12:00 PM	Event-Tech Hang out Final year students Shashank/Sushant
12:00 AM - 1:00 PM	Ice Breaking Session, III- Sem Students
1:00 PM - 02:00 PM	Lunch Break
02:00 PM - 03:30 PM	KSCST, External Participation Dr. Arpana Prasad Associate Professor, MCA
03:30 PM - 5:00 PM	Introduction to Student Clubs Prof. Sathya J Sr. Assistant Professor, MCA

Day 3 – 06.12.2024

09:00 AM - 11:00 PM	Introduction to IIC Dr. Sujin Jose Associate Professor
11:00 AM -11:15 AM	Tea-break
11:15 AM -01:15 PM	Counselling Session Ms. Anna Jogie Student Counsellor
01:15 PM -02:15 PM	Lunch Break
02:15 PM -03:15 PM 03:15 PM -04:30 PM	Introduction of Faculty Members Placed Students Talk

Day 4 - 09.12.2024

09:00 AM - 11:00 AM	Insights to NPTEL Dr. Vasumathi M T Associate Professor, MCA
11:00 AM - 11:15 AM	Tea Break
11:15 AM - 01:00 PM 01:00 PM - 02:00 PM	Autonomy and Guidelines Dress Code/Attendance/ Lab Guidelines Selection of Electives Dr. V Asha HOD-MCA Lunch Break
02.00 PM - 03.30 PM	Incubation Center, Dr. N Mithili Devi Associate Professor, MCA
03.30 PM - 05.00 PM	Student Activities III- Sem MCA

Day 5– 10.12.2024

09:00 AM - 11:00 AM	Introduction to Code Review Dr. Sukanya N S Sr. Assistant Professor, MCA
11:00 AM - 11:15 AM	Tea Break
11:15 AM - 01:15 PM	Mentoring Guidelines Prof. Kalaivani Sr. Assistant Professor, MCA
01.15 PM - 02.00 PM	Lunch Break
02:00 PM - 03:30 PM	Library Resource Utilization Dr. Anitha Rai Director -Library and Alumni Relations
03:30 PM - 05:00 PM	Alumni talk Ankit Kumar , Oracle Cerner

Report

Day 1: 04-12-2024

The first day of the bridge course consists of two sessions

Session 1: Innovations in Research Paper Publications

This session was conducted by Dr. Vinoth Kumar, Associate Head of R&D at NHCE. He provided an overview of the research activities taking place at both the college and departmental levels. He encouraged students to write research papers based on their project work and the domains or technologies they are interested in. Additionally, he emphasized the importance of filing patents and explained the procedure for doing so.

Dr. Kumar highlighted the advancements in technology in our daily lives and underscored the significance of publishing research papers in IEEE and Scopus-indexed journals. He also encouraged students to present their work at Scopus-indexed conferences and provided a brief overview of the procedures involved.





Session 2: Placement Orientation - Guidelines

This session was conducted by Dr. Gurucharan Singh, Senior Executive Director – Corporate Relations, Learning and Development, Training, Placements, and Consultancy. He introduced students to the resources and support available for career planning and development. He shared valuable information on resume building, interview skills, and internship opportunities to help prepare students for the professional world.

Placement preparation for students begins as early as the first year, with mandatory placement training. This training includes quantitative aptitude, logical reasoning, verbal ability, and soft skills, ensuring students are well-prepared for the placement process. Career counseling sessions are also provided to help students identify their career paths, aligning them with their capabilities, academic performance, interests, and long-term goals.

The primary aim is to develop capable engineers and business managers equipped with essential life skills, such as solving complex problems, re-engineering processes, and adding value to businesses. Dr. Gurucharan Singh emphasized the importance of acquiring these life skills, which are imparted beyond the academic curriculum.

He also provided insights into the selection processes of various companies and stressed the importance of regular participation in all placement activities.





The first day ended up with the campus tour for the students.

Day 2: 5-12-2024

There were five sessions on day 2 of the bridge course

Session 1: Introduction to IPR & Design Thinking

The session was conducted by Dr. V. Agalya, Professor & Associate Head - R&D at NHCE, who introduced the topics of Intellectual Property Rights (IPR) and Design Thinking. She began the session with an interactive activity, grouping the students into pairs as Partner A and Partner B. The students were tasked with interacting within their groups to understand the importance of collaboration between customer requirements and designers in developing a product or model. In this exercise, the "Designer" created a model while the "Customer" provided their requirements.

Dr. Agalya further demonstrated the concept through a video presentation, helping students understand the relationship between design development and customer needs. She provided real-life examples, such as the apps UBER and OLA, which were developed by graduates from IIT Bombay.

Additionally, she discussed seven different types of Intellectual Property Rights, including patents, designs, and geographical indications, among others. The session concluded with an emphasis on innovation and the principles of design thinking.





Session 2: Event-Tech Hang out

Tech Hangout is an engaging event that brings together tech enthusiasts to explore, share, and learn about the latest trends in technology. Participants take part in exciting technical activities such as Pic Quiz, Error Solving; Guess the Logo, and Tech Drawing. The event provides students with an opportunity to showcase and enhance their technical knowledge. The participants thoroughly enjoyed the session, making it both fun and enriching.





Session 3: Ice Breaking Session

The fun-filled session was taken over by FOSS president Sushanth & Shashank thru a tech-quiz. They interacted with the students; they gave introduction about the clubs of MCA Dept, i.e., the FOSS club. Here the students of both the clubs gave an insight about each club and conducted some activities for the students on behalf of their clubs. They even encouraged them to join and participate in the club events.





Session 4: Orientation on External Participation and KSCST Projects

The session was conducted by Dr. Arpana Prasad, Associate Professor, Department of MCA, who spoke about the various club activities within the department. Students were introduced to a wide range of extracurricular activities, clubs, and societies, and were encouraged to actively participate in them to enhance their learning beyond academics.

Dr. Arpana also discussed the Karnataka State Council for Science and Technology (KSCST) project, highlighting its importance. She explained the procedure and guidelines for securing funding from KSCST and outlined the expectations from students in this regard.





Session 5: Introduction to Student Clubs

The FOSS Club organized an introductory session for first-year students to provide insights into the club's mission, activities, and opportunities. The session began with an overview of the Free and Open Source Software (FOSS) Club, highlighting its objectives, such as promoting the use and development of open-source software, fostering a collaborative learning environment, and encouraging innovation and community contributions. Students were introduced to the various activities being conducted by the club, including workshops on programming and open-source tools, coding competitions, and expert talk with industry experts. These initiatives aim to enhance technical skills, provide real-world experience, and encourage teamwork and innovation.

The session also outlined the expectations from club members, emphasizing active participation, a willingness to learn. Fresher were given compelling reasons to join the FOSS Club, such as gaining technical expertise, building a strong portfolio through contributions to recognized open-source repositories, and developing problem-solving and communication skills. The process to join the club was made clear, encouraging students to attend meetings, register through official links, and stay connected via the club's social media platforms.

To make the session engaging, it ended with a series of fun and interactive activities designed to help fresher's break the ice and foster a sense of camaraderie. The first-year students actively participated, displaying enthusiasm and eagerness to be part of the FOSS community. The session was both informative and enjoyable, setting the tone for an exciting journey ahead with the club.





Day 3: 06.12.2024

The Bridge Course on the third day included four sessions mainly:

Session 1: Introduction to IIC

Dr. Sujin Jose, Associate Professor, conducted a session on the activities of the Institution's Innovation Council (IIC) and encouraged student participation.

The IIC aims to facilitate students in pursuing their passions and thinking beyond the traditional job market. Its efforts and orientation focus on fostering an Industry-Academia alliance, which helps students achieve excellence and reach the pinnacle of success.





An orientation session on Counseling Support was conducted for the first-semester MCA students.

Prof. Jincy C. Mathew, Senior Assistant Professor, Department of MCA, welcomed Ms. Anna Jogie, Student Counselor at NHCE, and introduced her to the students.

The session began with a logo identification activity, emphasizing the importance of observing the real-life environment around us. Ms. Jogie explained the concept of counseling, addressing common myths and misconceptions that persist. Through a brain activity, she demonstrated that it is perfectly normal to experience a range of emotions. She also highlighted the challenges faced by people in the students' age group, bringing to light the alarming statistic that India has one of the highest rates of depression due to the stigma around opening up and the lack of belief in counseling.

Ms. Jogie elaborated on how therapy and counseling can significantly improve mental health and detailed their benefits. She encouraged students to adopt and practice a few of the various strategies for enhancing mental well-being. She concluded by explaining the counseling process at the institution and emphasizing the importance of positive self-talk.

The session ended with Prof. Jincy C. Mathew expressing gratitude to the guest speaker for her insightful session. The MCA department extended its thanks to the Management and Principal for permitting this session as part of the Induction Programme.





Session 3: Introduction Faculty Members

The session continued with faculty introductions, where the teachers handling various subjects for the first-year students introduced themselves. Each faculty member explained the importance of their respective courses and their relevance to the students' overall academic progression.



Session 4: Placement thoughts - Placed Students

The session continued with a placement talk, during which students who had secured

placements in various companies shared their experiences and the challenges they faced during the interview process.

Mr. Sushanth, Mr. Shashank, Mr. Sumit, Mr. Niranth, and Mr. Arpith discussed their journeys, including their experiences with research paper publications, organizing and participating in club activities, and preparing for placements.



Day 4 - 09.12.2024

Session 1: NPTEL/MOOC Courses and Guidelines

This session was conducted by Dr. Vasumathi N.T., Associate Professor of the MCA Department. She provided an overview of online MOOC courses and their guidelines.

The session emphasized the mandatory MOOC courses that all students must complete to be eligible for graduation. Dr. Vasumathi explained the assessment pattern for MOOC courses and their integration as a Continuous Internal Evaluation (CIE) component for regular core and elective subjects. She also informed the students about the importance of timely submission of assignments for NPTEL courses and the associated weightage.





Session 2: Autonomy and Curriculum Guidelines

The program commenced with an in-depth overview of the academic curriculum and syllabus, designed to provide students with a comprehensive understanding of the subjects and courses they would be undertaking.

Dr. V. Asha, Head of the Department (HOD) of MCA, inaugurated the session by presenting an overview of the MCA Department. Her address covered the following key points:

1. Credit Allocation

Being an autonomous institution, the credit allocation for MCA graduates follows the VTU guidelines.

2. Syllabus Framing Process

- The syllabus is developed based on feedback from various stakeholders, including students, alumni, parents, academics, and industry professionals.
- o A draft syllabus is then prepared.
- o This draft is reviewed and refined in the Board of Syllabus meeting.
- Finally, the Academic Council Meeting (ACM) is conducted, during which the syllabus is finalized.





Session 3: Incubation

The session on "The Self-Funded Incubation Center -New Horizon College of Engineering (NHCE)" was conducted by **Dr. Mithili Devi**, Associate Professor, Department of MCA.

Dr. Mithili Devi emphasized the center's role in fostering innovation and entrepreneurship, aligning with the vision of 'Atma Nirbhar Bharat Abhiyan' to create a self-reliant nation.

The NHCE Self-Funded Incubation Center provides critical support to aspiring entrepreneurs, including ideation support, mentorship, funding opportunities, and state-of-the-art co-working spaces. By nurturing job creators rather than job seekers, the center bridges the gap between academia and industry. It serves as a launch pad for students, faculty, and external participants to turn innovative ideas into sustainable businesses.

The session highlighted the center's structured programs that equip innovators with essential skills, resources, and confidence. Dr. Mithili Devi emphasized the center's contribution to building a society driven by innovation, self-reliance, and entrepreneurial growth, shaping the nation's economy and advancing global progress.





Session 4: Student Activities

FOSS club students conducted different activities to explore the participant's knowledge. The students participated actively in all the activities, displaying enthusiasm and energy throughout the event. Their engagement and teamwork made the session both memorable and successful, leaving a lasting impact on everyone involved.

Debate - Students passionately debated on contemporary topics, showcasing their critical thinking, communication, and reasoning skills. The activity encouraged participants to present their viewpoints

persuasively while respecting opposing opinions.

Tech Quiz - A fast-paced and exciting quiz that tested the participants' knowledge of technology, programming, and current innovations. Students demonstrated their expertise and quick thinking as they competed to answer challenging questions and earn top scores.

Soft Swing - A fun and interactive game that required creativity, teamwork, and coordination. This activity provided a refreshing break from the intense competition and fostered camaraderie among participants.







Day 5-10.12.2024

Session 1: Introduction to Code Review

There are a few students from non-computer science backgrounds. To help them cope with the basics of computer science-oriented subjects, a bridge course on some technical subjects was conducted.

The session on Code Review was conducted by Ms. N.S. Sukanya, faculty member of the MCA Department. She highlighted the importance of the code review process in software development. Code review is a software quality assurance activity in which one or more people examines a program, primarily by viewing and reading parts of its source code, either after implementation or during the implementation process. Several examples were demonstrated by the faculty to help students understand the significance of code review.





Session 2: Student Mentoring

The department facilitates students in sharing their thoughts with their mentors, who are assigned at the department level. Ms. Kalaivani, a faculty member from the MCA Department, explained the mentoring procedure. She informed the students about the mentor and mentee allotment process that takes place at the beginning of their course.

Students are encouraged to share their academic and personal concerns with their mentors. The mentor will provide guidance and suggestions to help students cope with their studies. If students require further assistance with emotional well-being, they will be referred to professional counselors assigned to the department for additional support.



Session 3: Library Resource Utilization

The Library Orientation Program for first-semester MCA students was organized to provide a comprehensive understanding of the college's Library and Information Centre.

Dr. Anitha S. Rai, Director of Library and Alumni Relations, initiated the session by demonstrating the online portal for accessing library resources. She highlighted the various facilities offered by the library, including its rules, regulations, and operational timings. The session also covered details about the library's collection of books, project reports, research articles, journals, and magazines. Dr. Anitha S. Rai elaborated on the library's automated services, offering students insights into its efficient operations.

The session further introduced students to the Digital Library and its digital repository, which includes access to syllabi, notes, and question papers. She explained the steps and procedures for using tools such as the Lanquill grammar tool and institutional repositories, which are particularly useful for academic and research purposes. Additionally, the facility to download e-books and access daily newspaper clippings was discussed. The mobile app that enables seamless access to all digital library resources was also explained in detail.

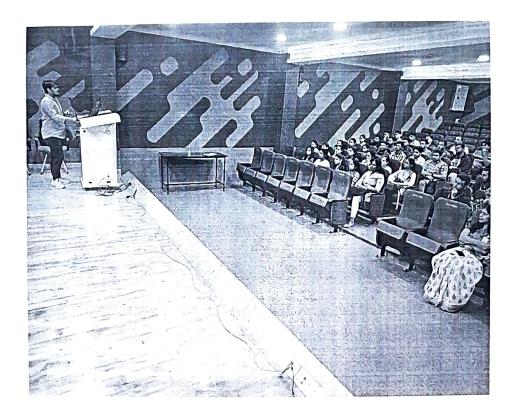
The session was highly informative and provided valuable insights into the library's offerings and services, proving beneficial for all students.





Session 4: Alumni talk

The session was conducted by Mr. Ankit Kumar from Oracle Cerner, an alumnus of our department. He discussed the key topics that need to be emphasized for placements. He highlighted the importance of aptitude, logical reasoning, and technical skills.



The program concluded with a Vote of Thanks delivered by Dr. Sukanya N.S., Senior Assistant Professor, Department of MCA. The MCA Department extends its gratitude to the Management and Principal for their support in enabling this program as part of the department's induction activities.

HOD-MCA

nead of the Department Department of Master of Computer Applications NEW HORIZON COLLEGE OF ENGINEERING Road, Bellandur Post, Bengaluru - 560 10: Co-ordinators

Dr. Sukanya N S Prof. Jincy C Mathew & Prof. Sathya J

Functions of the FOSS club:

- Conduct events such as app development, coding, workshops, quizzes, and expert lectures that encourage participants to set challenging goals related to the domain of work.
- Help students realize certain specific goals by planning activities and work towards achieving those specific objectives.
- Encourage students to explore career opportunities through expert lectures and interaction with industry professionals.
- Involve students towards leadership opportunities at the club level through club designations like President, Vice-president, Treasurer and Member.
- Provide opportunity to students to manage the budget, inventory and communications related to the events every year.

NEW HORIZON COLLEGE OF ENGINEERING MASTER OF COMPUTER APPLICATIONS INDUCATION PROGRAM BATCH 2024-25

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NEW HORIZON COLLEGE OF ENGINEERING MASTER OF COMPUTER APPLICATIONS INDUCATION PROGRAM BATCH 2024-25

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20	BHAVYA M	January .	
21	BRINDU REDDY C	Brindy Reddy C	
22	CHANDRU M	· · · · · · · · · · · · · · · · · · ·	
23	CHINTHA VENKATESH	C.venkatesh_	
24	CHIROOP S		
25	DEBOJIT NATH MAZUMDER		
26	DENNI DILIP J		
27	DISHA DEY	D.Duy	
28	DIVYA N SHIVANIGI		
29	GANESH R		
30	HARIGOVIND J P	aprint _	
31	HARSHITH REDDY O	- (b)	
32	JAWERIYA MOHAMMADI	Taweriya	
33	JAYAKUMAR P	Jayar. P	
34	JAYANTH NAIR	James	
35	KANISHKA B	1 (Ke)	
36	KARISHMA SINGH	梅地	
37	KARTHIK Y M	years =	
38	KIRAN R	U V	
39	KOKKILIGADDA VINEELA		
40	KOMARI VENKATA SASI KUMAR	k. Sur &.	
41	KOYALAKUNTLA HARSHITHA	Kitarshitts	

42	LAVANYA K L	A morto Kil
	MADHU G N	branjartie
	MANJUNATHGOUD M PATIL	+(A)
	N BHARGAV	
	NAGARAJ A	15 × 1
47		A A
48	NANDA KISHORE B M	Da Da
49	NARU RAMANA REDDY	now Kamarrite has
50	NIDHISH MISHRA	That is
51	NIKHIL VINAY	. 2011
52	NIKHITHA G S	Diff
53	NISCHITHA K N	<u>Nuhu</u>
54	NITISH KUMAR	Nitorh Kuns
55	P DELHI BABU	0 10
56	PREETHAM K M	Prestram K.M
	R MANOGNA	d. Warnet
57	RAKESH P	12.40
58	RAVISHANKAR	a la
59	RISHAB ROY	Pills
60	ROHINI BABU T B	Kolin
61	SAARTHAK KEHRI	Cyclo 2
62	SAHIL RAJESH	Salid
63	SAKSHI SAHA	Satilli Salva
64	SANTHOSHA N	
65	SHANKAR SHAKYWAR	Praykor
66	GUMNALLI	\$
67	SHUBHAM SHARMA	Thurthan Intel
68	SHUBHASHREE T K	Shipld
69	SNEHA G R	
70	SUBRAMANYA G H	Subramanyet
71	SUDHA PATEL	Sudha
72	SUMA PATIL	- Luis
73	SUMIT SINGH	and Service .
74	SUYASH TRIVEDI	a Sun fray 1/2
75	SYED RIZWAN	· Suy
76	TANMAY RANA	
77	TEJAS GOWDA	G,
78	UDAY C	Ot 7
79	UDAY D M	biday. DM
80	VAISHAKH J BHAT	0
81	VAISHNAVI V P	Jankary ?
82	VIJAY M	
83	VINAY KUMAR K	() - Harry
84	VISHWAS M	180
85		7 LAM
0.5	P Ankta Panchagavi	μ Γ

87 Madhushnee gr 88 SATHISH M

89 Syca Zai

NEW HORIZON COLLEGE OF ENGINEERING MASTER OF COMPUTER APPLICATIONS INDUCATION PROGRAM BATCH 2024-25

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DATE:04.12.2024

S#	Student Name	FORENOON	DATE:04.12.2024 AFTERNOON
1	ABHINAV REDDY R	Aninav	AFTERNOON
2	ACHAL SURESH KHORVI	Onnav Si	
3	ADITYA TATYASO KAMATE	ATIL	
4	AKASH		
5	AKSHAYA M V	Abshaya. M.V	
6	AMAN KUMAR R	Anon	
7	ASHWATHY VIPIN CHANDRAN	Mathy	
8	AVINASH MANIK KAMBLE		
9	BHAGAVATI		
10	CHETHAN D T		0
11	DAKSHAYINI MANGALA GOND	4	
12	DARSHAN V		
13	DEEKSHITHA R A	Deckshitha. R. A	
14	DISHANTH PATEL		
15	GOWTHAM R	Souther	
16	HARSHITHA K	Harrine	
17	JYOTHI N SARASAMBI	160	
18	K M SHREYAS	O Brings	
19	KARISHMA G A	jar	
20	KAVYA G M	akuf	
21	KEERTHANA G R	kenthana.G.s	
22	LEKHANA G	- Lun	
23	M N YASHWANTH KUMAR	Johnsto	
24	MAHAMED SAHIL	Salus	
25	MEGHANA R	Meghane. R	
26	MITHESH P KULAL	1 July	
27	MONICA B	Monica B	
28	NAKSHITA N TANDEL	Hardel	
29	NARENDRA SINGH DEORA	182	
30	NAVEEN S	Na.	
31	NEEL JOHNSON A	A.Nul	
32	NIKITHA P	2	
33	PRAJWAL B		

34	PRAJWAL N	1
35	PUNEETH KUMAR P	- Contract of the Contract of
36	RANJITA SHRIRAM NIGALE	Puneeth Kumar P.
37	SAHIL RAJESH	R-Mg-
38	SAI SRINIVAS YR	Jellin Land
39	SAMARTH KALAGOLIDA PATULLIDAR	2
40	SANDEEP LAKSHMAN HASLAR	
41	SANUTH BIBIN B	Me Greater
42	SHASHANK M ARADHYA	(Dhashank.M
43	SRUJAN D	ahashan 12
44	SUJITH LASRADO	F. C. L. P.
45	SWAMINI D KALGUTKAR	Sujith
46	SYED ZAID	0
47	TEJACHANDRAKUMAR G V	Spelin
48	TEJAS K M	1.04
49	VAISHNAVI RANJIT BONGALE	Borgale
50	VENKATESH P	Ventralish
51	VENU J	79
52	VENUGOPAL M	Venugopal.M.
53	VINAYAK VASUDEV PATGAR	
54	VIVEK RAIKAR	
55	YASHASWINI T P	
56	Thripthi. M.V	This
57	Ranjitha	Raylles
S γ.	PoorviR	
5 9	Sharfaraj Gumnalli	Dr.
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DATE: 10/12/2024

S#	Student Name	FORENOON	AFTERNOON
1	ABHINAV REDDY R	Aphinar	Aphinar
2	ACHAL SURESH KHORVI	Jusie	- Dui
3	ACHYUT	Akuse	Alandi
4	ADITH PRAKASH	2h	and.
5	ADITYA KUMAR	Adityakun	Adir a Kumar
6	ADITYA SINGH	Adityahirah	Adithan
7	ADITYA TATYASO KAMATE	41	AN
8	AGNAY E T	Dr.	Don.
9	AKARSH RAWAT	Skursh	Romas
10	AKASH	0	A PONT
11	AKASH C NAZRE	Masherbage	Marketoges
12	AKSHAYA M V	Ahrhaya M	Akshaye.
13	AMAN KUMAR R	Amar	Amont
14	AMRUTH KUMAR T J	Chatter 15	(Impair)
15	AMULYA M N	Day con	Algenn
16	ANIKETH KUMAR B	July	Auchett
17	ANUGUNTI SANDHYA	Banchys	Sanlys
18	ARPITA KUMARI	Araita	Anita
19	ASHISH KUMAR	1strust	Strints
20	ASHWATHY VIPIN CHANDRAN		
21	AVINASH MANIK KAMBLE		(<u>A</u>)
22	AYUSH ANAND	Aushn	Ayredon
23	BAMMIDI VANSHITHA	Send	Jans
24	BEAUTY MANNA	B' Manna	B. Manna
25	BHAGAVATI	Bhogunti	Phagnati
26	BHANUPRIYA K	Res	
27	BHARAVI SHUKLA	BS	BD
28	BHAVANA S		. , , , , , , , , , , , , , , , , , , ,
29	BHAVYA M	Bhonya	Bhanja.
30	BRINDU REDDY C	Bainda	Brindy
31	CHANDRU M	1 sof dig	Gendij
32	CHETHAN D T		gh-
33	CHINTHA VENKATESH		
34	CHIROOP S	_	
35	DAKSHAYINI MANGALA GOND	A	
36	DARSHAN V	~	
37	DEBOJIT NATH MAZUMDER		
38	DEEKSHITHA R A	Schitte RA	Debitha. R.A
39	DENNI DILIP J	Om '	Dimi
40	DISHA DEY	Delha	DINAP
40	DISTIA DE I	T)K(M)	

41	DISHANTH PATEL	10 1 M 10 1 M
42	DIVYA N SHIVANIGI	1) is harden b) is hours
43	GANESH R	Thursh Joyan
44	GOWTHAM R	I RH 7
45	HARIGOVIND J P	shows News
46	HARSHITH REDDY O	
47	HARSHITHA K	Acusto di di
48	ABHISHEK (NEW JOINEE)	Athiragin Harms
49	ANKITA PANCHAGAVI (NEW JOINEE)	Actor Anna
50	HARSHA Y (NEW JOINEE)	Harshor, Harshort
51	ADHEEKSHA (NEW JOINEE)	ARTED ARTED

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Date: 10/12/24

S#	Student Name	1	Date.
1	JAWERIYA MOHAMMADI	FORENOON	AFTERNOON
2	JAYAKUMAR P		
3	JAYANTH NAIR		
4	JYOTHI N SARASAMBI	Japanh	Janth
5	K M SHREYAS	- 4M	100
6	KANISHKA B	U See	1 800
7	KARISHMA G A		
8	KARISHMA SINGH	12-14	(Ala)
9	KARTHIK Y M	Hangh I	trings
10	KAVYA G M	2	TOWN TO THE PARTY OF THE PARTY
11	KEERTHANA G R	W V V	ont
12	KIRAN R	<u>leenthauslik</u>	keerthann 40
13	KOKKILIGADDA VINEELA		
14	KOMARI VENKATA SASI KUMAR		
15	KOYALAKUNTLA HARSHITHA	Harshittes	1 Dills
16	LAVANYA K L	1 Januar Kil	Darwyelst.
17	LEKHANA G	Fun	P
18	M N YASHWANTH KUMAR	Yamth	Jun 12
19	MADHU G N	Ma	Mo
20	MAHAMED SAHIL	Sah R.	Sahib
21	MANJUNATHGOUD M PATIL	MA	Kindle
22	MEGHANA R	Meghanas	Megham.R
23	MITHESH P KULAL	Wall.	112
24	MONICA B	Monica B	Monka: B.
25	N BHARGAV	They	Bhur
26	NAGARAJ A	A. T.	N. in A
27	NAKSHITA N TANDEL	Mondel	Mandel
28	NANDA KISHORE B M	Juane	Deads.
29	NARENDRA SINGH DEORA	13/	18
30	NARU RAMANA REDDY	Man Kaman	Days Hamuna te
31	NAVEEN S	No. Near	Da.
32	NEEL JOHNSON A		
33	NIDHISH MISHRA	Llichit	Wichis
34	NIKHIL VINAY	NIKhilviner	MIKHININA
35	NIKHITHA G S	siles.	Nik
36	NIKITHA P	9	De
37	NISCHITHA K N	Nichu	Michia
38	NITISH KUMAR	With Kumal	John Kumal
39	P DELHI BABU	2	Q'
10	PRAJWAL B		Danse 5

	and the second		1981
41	PRAJWAL N	The state of the s	Jorgan
42	PREETHAM K M	Parthoman	Breitham.KM
43	PUNEETH KUMAR P	Puncito	Punuth
44	R MANOGNA	R. Wyng	P. Hargust
45	RAKESH P	(A)	8
46	RANJITA SHRIRAM NIGALE	Durale	Rugalo
47	RAVISHANKAR		4
48	NAZMIN B (NEW JOINEE)	8. Namer	J. Nayuur.
49	MADHUSHREE G R (NEW JOINEE)	Mada	Mad.
50	MEENAKSHI J H (NEW JOINEE)	June	due
51	MADDI MANOJ KUMAR	Mary bound. M	Manylams.M
52	Manot. G.L	Manag	March
23	You	wa¶,	mell .
54	Poorvi-R	De	(P)0
55	. H. Projual.	(play)	(120)
56	. Piyush.	tigut.	Digurb_

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Date: 10/12/24.

S#	Student Name	FORENOON	AFTERNOON
1	RISHAB ROY	Pilhob	Pilled
2	ROHINI BABU T B	Rolis	Robis
3	SAARTHAK KEHRI	Chilbris	Rivis
4	SAHIL RAJESH	8 July	a dil
5	SAI SRINIVAS YR	y San Commen	4R Pai Samues
6	SAKSHI SAHA	Catolina	Lakehi
7	SAMARTH KALAGOUDA PATIL URAF MUDDAPPAGOL	Bit -	Polis
	SANDEEP LAKSHMAN HASLAR	80	'&
9	SANTHOSHA N		1
10	SANUTH BIBIN B	Somula	EgAW
11	SHANKAR SHAKYWAR	Shenter	Shape 92
12	SHARFARAJ KAMALSAB GUMNALLI	4	
13	SHASHANK M ARADHYA	(
14	SHUBHAM SHARMA	Juff.	ghuf III
15	SHUBHASHREE T K	Blub La	Slubber.
16	SNEHA G R	Salo	Suho
17	SRUJAN D	610	\$ D
18	SUBRAMANYA G H	Sabranya	subranya
19	SUDHA PATEL	Sudbar	suell-
20	SUJITH LASRADO	Leyith	الم بنها
21	SUMA PATIL	Zum	Luna
22	SUMIT SINGH	Catil	Tinteni
23	SUYASH TRIVEDI	Smark	Sujann
24	SWAMINI D KALGUTKAR	Jamin'	Damine
25	SYED RIZWAN	Syd	ز لیک
26	SYED ZAID	Selvin	Sychia
27	TANMAY RANA	Thana	Francis-
28	TEJACHANDRAKUMAR G V	Berter	Tollande.
29	TEJAS GOWDA	(F)_	
30	TEJAS K M	will	Tys"
31	UDAY C	elder,	Volet,
32	UDAY D M		1
33	VAISHAKH J BHAT	6	(Ver
34	VAISHNAVI RANJIT BONGALE	ODE	The
35	VAISHNAVI V P	Vaishwar	Nailhurvis
36	VENKATESH P		
37	VENU J	Vizz	W.
38	VENUGOPAL M	Vougerfor	Vorrejopu
39	VIJAY M		

			\wedge
40	VINAY KUMAR K	(), Kup	F () MARCH
41	VINAYAK VASUDEV PATGAR	V	
42	VISHWAS M	A.	77
43	VIVEK RAIKAR	- June	Vina
44	YASHASWINI T P	Va M	14.0%
45	ZUBĄIR ALAM	15 A	71 A
46	SUJAM MUNDARAGI	*	90
47	VINAY B H (NEW JOINEE)	Vinay	Uinay.
48.	Thripthi.M.V	thy	thy
49	Shreya. D.S	Rade	Dack
50	Ravishonkar	_ bey	Post.
51.	Sushmitha R	Swhol	Sull
B2.	Soundarya	Pode	Sper -
53	Yuuraj K	Jul.	24
54	Rayitha	Ripa	ty ite

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