

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 1st Year**

Subject – Computer Organization & Architecture			Subject Code – KCA 105			
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2304280140001	Abay Dubey	MCA	45	Slow	Recommended to attend remedial class
2	2304280140003	Abhishek kumar Dubey	MCA	36	Slow	Recommended to attend remedial class
3	2304280140009	Anand kumar Mishra	MCA	85	Advance	Recommended to attend MOOC/NPTEL class
4	2304280140014	Devesh Dubey	MCA	43	Slow	Recommended to attend remedial class
5	2304280140021	Manoj kumar patel	MCA	42	Slow	Recommended to attend remedial class
6	2304280140027	Nishant kumar	MCA	40	Slow	Recommended to attend remedial class
7	2304280140034	Ravi Shankar pandey	MCA	43	Slow	Recommended to attend remedial class
8	2304280140036	Sabhyata Chaurasia	MCA	84	Advance	Recommended to attend MOOC/NPTEL class
9	2304280140041	Siddarath Shukla	MCA	41	Slow	Recommended to attend remedial class
10	2304280140047	Vineet Singh	MCA	34	Slow	Recommended to attend remedial class
11	2304280140039	Sawera Kumari	MCA	45	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 1st Year**

Subject –Problem Solving using C				Subject Code –KCA 102		
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2304280140001	Abay Dubey	MCA	36	Slow	Recommended to attend remedial class
2	2304280140011	Bablu Kr Gupta	MCA	76	Advance	Recommended to attend MOOC/NPTEL class
3	2304280140009	Anand kumar Mishra	MCA	85	Advance	Recommended to attend MOOC/NPTEL class
4	2304280140014	Devesh Dubey	MCA	83	Advance	Recommended to attend MOOC/NPTEL class
5	2304280140021	Manoj kumarpatel	MCA	44	Slow	Recommended to attend remedial class
6	2304280140027	Nishant kumar	MCA	70	Advance	Recommended to attend MOOC/NPTEL class
7	2304280140034	Ravi Shankar pandey	MCA	45	Slow	Recommended to attend remedial class
8	2304280140036	SabhyataChaurasia	MCA	84	Advance	Recommended to attend MOOC/NPTEL class
9	2304280140041	Siddarath Shukla	MCA	43	Slow	Recommended to attend remedial class
10	2304280140047	Vineet Singh	MCA	36	Slow	Recommended to attend remedial class
11	2304280140018	Isha Kushwaha	MCA	44	Slow	Recommended to attend remedial class

Date- 05/02/2024

Notice

All the MCA 1st year students are hereby informed that depending on the slot result few remedial classes for all subjects will be arranged by the department for weak students from **05/02/2024** respectively.



Head of the Department
Master of Computer Application

A) Steps taken for Slow Learners:

- Faculty members list the non-performing students/slow learners and monitor their progress.
- Faculty coordinates with parents of slow learners to resolve their special needs.
- Mentor-mentee interactions in departments keeps faculty in constant touch with students and addresses academic and personal issues.
- Academic problems are addressed in tutorial classes (remedial sessions conducted)

Progress Report: -

In 2023-24 batches we found 8 slow learner students performance report from different faculties on the basis of internal assessment (sessional examination & PUT Examination),

On the basis of assessment, we found above mentioned students need proper guidance & regular assessment that's why we conducted remedial classes in a week for slow learners.

After 1 month of assessment, we found slow learner started gaining knowledge and they perform better as compared to last.

B) Steps taken for Advanced Learners:

- KIT academic Scheme involves various projects/practical/programmes to improve critical thinking and 'hands on' experimental work
- Semester toppers, university rank holders are felicitated on Annual Day.
- Motivated to take up leadership roles in department/society activities to develop organizational skills and to inculcate the value of teamwork.
- Students are boosted to participate in International/national conferences/seminars /workshops and make presentations, write papers.

Progress Report: -

In 2023-24 batches we found few advance learner students on the basis of class assessment report from different faculties, Class test, sessional examination, PUT examination,

On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semester: 1st

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	COA		C					
Tuesday	COA		C					
Wednesday	COA		C					
Thursday	COA		C					
Friday	COA		C					
Saturday								

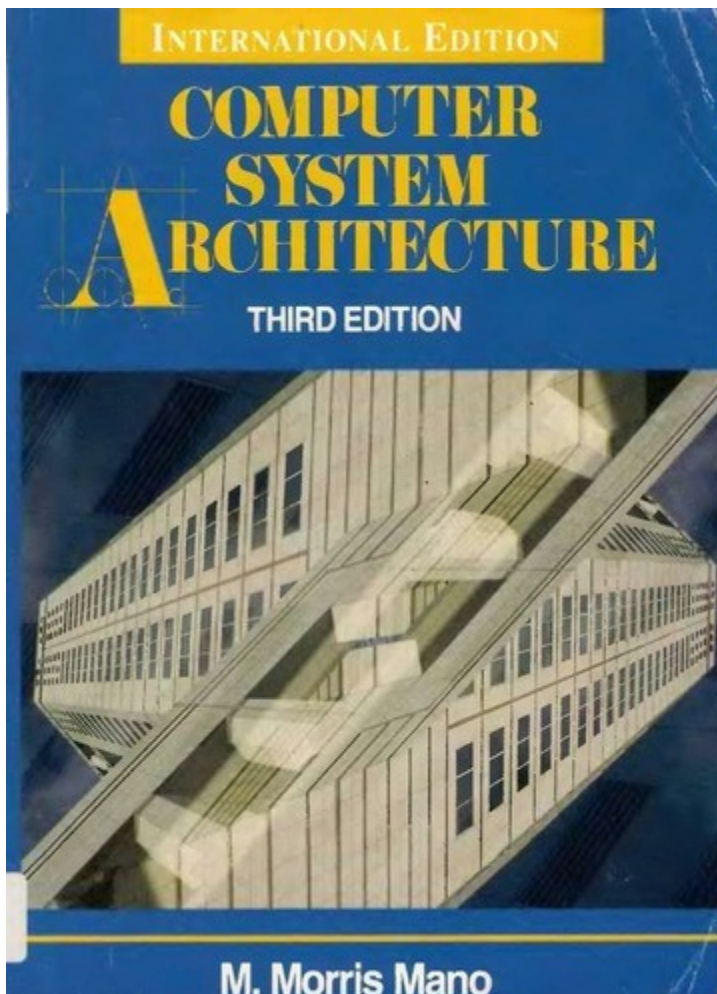
NAME OF FACULTY:

Mr. Praveen Kr. Singh

Mr. Satish Kr. Vishwakarma

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		05/02/24	06/02/24	07/02/24	08/02/24	09/02/24	10/02/24
1	Siddarath Shukla	P	A	P	P	P	P
2	Vineet Singh	P	P	A	P	P	A
3	Isha Kushwaha	P	P	P	P	P	P
4	Siddarath Shukla	A	P	P	P	A	P
5	Devesh Dubey	A	P	P	P	P	P
6	Manoj kumar patel	P	P	P	P	P	A
7	Nishant kumar	P	P	P	A	P	P
8	Ravi Shankar pandey	P	P	P	P	P	P



<https://www.mbit.edu.in/wp-content/uploads/2020/05/computer-systems-Architecture.pdf>

Browser tabs: Inbox (2,113) - hodbca@kashi... (3) WhatsApp computer-systems-Architecture NPTEL :: Computer Science and ...

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NPTEL About us Courses Contact us

Courses Computer Science and Engineering NOC:Computer architecture and organization (Video) **Syllabus**

Co-ordinated by : IIT Kharagpur Available from : 2017-06-08 Lec :1

Modules / Lectures

- Intro Video
- Week 1
 - Lecture 1 : Evolution of Computer Systems
 - Lecture 2 : Basic Operation of a Computer
 - Lecture 3 : Memory Addressing and Languages
 - Lecture 4 : Software and Architecture Types
 - Lecture 5 : Instruction Set Architecture
- Week 2
- Week 3

Watch on YouTube Video Assignments Download Videos Transcripts Books

COMPUTER ARCHITECTURE AND ORGANIZATION
PROF. INDRANIL SENGUPTA
PROF. KAMALIKA DATTA
IIT KHARAGPUR

NPTEL

Address bar: https://archive.nptel.ac.in/courses/106/105/106105163/#video

Taskbar: Type here to search 33°C Partly sunny 10:51 AM 27-Jun-24

<https://archive.nptel.ac.in/courses/106/105/106105163/>

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 2nd Year**

Subject - Software Engineering				Subject Code – KCA302		
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2204280140003	ALOK KUMAR	MCA	45	Slow	Recommended to attend remedial class
2	2204280140007	ARTI YADAV	MCA	44	Slow	Recommended to attend remedial class
3	2204280140002	AKASH KUMAR YADAV	MCA	85	Advance	Recommended to attend MOOC/NPTEL class
4	2204280140028	SACHIN PATEL	MCA	36	Slow	Recommended to attend remedial class
5	2204280140011	DEEPAK PATEL	MCA	40	Slow	Recommended to attend remedial class
6	2204280140027	SACHIN GUPTA	MCA	42	Slow	Recommended to attend remedial class
7	2204280140021	RAJAT GUPTA	MCA	36	Slow	Recommended to attend remedial class
8	2204280140029	SANIDHY TIWARI	MCA	84	Advance	Recommended to attend MOOC/NPTEL class
9	2204280140005	ANJALI KUMARI	MCA	38	Slow	Recommended to attend remedial class
10	2204280140026	ROHIT KUMAR GUPTA	MCA	36	Slow	Recommended to attend remedial class
11	2204280140019	PRITI	MCA	35	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 2nd Year**

Subject - COMPUTER NETWORK				Subject Code –KCA303		
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2204280140003	ALOK KUMAR	MCA	45	Slow	Recommended to attend remedial class
2	2204280140007	ARTI YADAV	MCA	44	Slow	Recommended to attend remedial class
3	2204280140002	AKASH KUMAR YADAV	MCA	75	Advance	Recommended to attend MOOC/NPTEL class
4	2204280140028	SACHIN PATEL	MCA	36	Slow	Recommended to attend remedial class
5	2204280140031	SATYAM SINGH	MCA	40	Slow	Recommended to attend remedial class
6	2204280140027	SACHIN GUPTA	MCA	40	Slow	Recommended to attend remedial class
7	2204280140021	RAJAT GUPTA	MCA	36	Slow	Recommended to attend remedial class
8	2204280140029	SANIDHY TIWARI	MCA	70	Advance	Recommended to attend MOOC/NPTEL class
9	2204280140005	ANJALI KUMARI	MCA	44	Slow	Recommended to attend remedial class
10	2204280140026	ROHIT KUMAR GUPTA	MCA	36	Slow	Recommended to attend remedial class
11	2204280140042	SUMIT UPADHYAY	MCA	45	Slow	Recommended to attend remedial class


Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 2nd Year**

Subject - Cloud Computing				Subject Code –KCA014		
S.No.	Roll No.	Student's name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2204280140035	SHAMS ALAM	MCA	60	Slow	Recommended to attend remedial class
2	2204280140007	ARTI YADAV	MCA	57	Slow	Recommended to attend remedial class
3	2204280140002	AKASH KUMAR YADAV	MCA	88	Advance	Recommended to attend MOOC/NPTEL class
4	2204280140028	SACHIN PATEL	MCA	79	Advance	Recommended to attend MOOC/NPTEL class
5	2204280140011	DEEPAK PATEL	MCA	77	Advance	Recommended to attend MOOC/NPTEL class
6	2204280140027	SACHIN GUPTA	MCA	55	Slow	Recommended to attend remedial class
7	2204280140021	RAJAT GUPTA	MCA	83	Advance	Recommended to attend MOOC/NPTEL class
8	2204280140029	SANIDHY TIWARI	MCA	86	Advance	Recommended to attend MOOC/NPTEL class
9	2204280140005	ANJALI KUMARI	MCA	58	Slow	Recommended to attend remedial class
10	2204280140026	ROHIT KUMAR GUPTA	MCA	56	Slow	Recommended to attend remedial class
11	2204280140039	SHIVAM SINGH	MCA	57	Slow	Recommended to attend remedial class

Date- 05/02/2024

Notice

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Head of the department
Master of Computer Application

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- Academic problems are addressed in tutorial classes (remedial sessions conducted)

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On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semester: 3rd

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	Software Engineering		Cloud Computing		Computer Networks			
Tuesday	Software Engineering		Cloud Computing		Computer Networks			
Wednesday	Software Engineering		Cloud Computing		Computer Networks			
Thursday	Software Engineering		Cloud Computing		Computer Networks			
Friday	Software Engineering		Cloud Computing		Computer Networks			
Saturday								

NAME OF FACULTY:

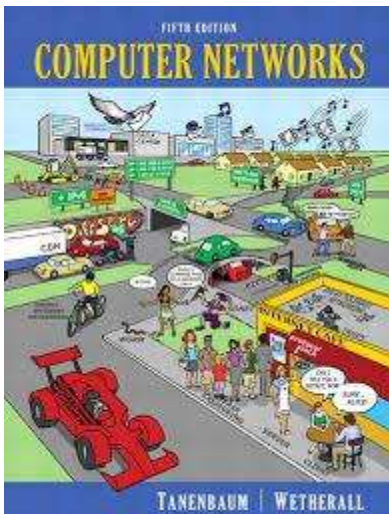
Mr. Akhilesh Verma

Mr. Sanjay Kr. Singh

Mr. Vikash Kr. Mishra

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		05/02/24	06/02/24	07/02/24	08/02/24	09/02/24	10/02/24
1	SACHIN PATEL	P	A	P	P	P	P
2	DEEPAK PATEL	P	P	A	P	P	A
3	SACHIN GUPTA	P	P	P	P	P	P
4	RAJAT GUPTA	A	P	P	P	A	P
5	SHAMS ALAM	P	P	P	P	A	P
6	ARTI YADAV	P	A	P	P	P	P
7	ROHIT KUMAR GUPTA	P	P	P	A	P	P



<https://csc-knu.github.io/sys-prog/books/Andrew%20S.%20Tanenbaum%20-%20Computer%20Networks.pdf>

The screenshot displays the NPTEL website interface. At the top, there are navigation links for 'About us', 'Courses', and 'Contact us'. The main content area shows the course path: 'Courses > Computer Science and Engineering > NOC:Computer Networks and Internet Protocol (Video) > Syllabus'. Below this, it indicates 'Co-ordinated by : IIT Kharagpur', 'Available from : 2018-04-26', and 'Lec :1'. A sidebar on the left lists 'Modules / Lectures' including an 'Intro Video' and 'MODULE 1' with five lectures: 'Introduction to Computer Networks', 'Data Networks from Circuit Switching Network to Packet Switching Network', 'Network Protocol Stack', 'Services at the Different Layers of the Protocol Stack', and 'Application Layer I'. The main content area features a 'Watch on YouTube' section with a video player for the 'Introduction' lecture, featuring Prof. Soumya Kanti Ghosh and Prof. Sandip Chakraborty. The system tray at the bottom shows the date as 27-Jun-24 and the time as 10:05 AM.

<https://archive.nptel.ac.in/courses/106/105/106105183/>

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 1st Year**

Subject – Theory of Automata & Formal Languages					Subject Code – KCA 201	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2304280140014	Devesh Dubey	MCA	45	Slow	Recommended to attend remedial class
2	2304280140003	Abhishek kumar Dubey	MCA	46	Slow	Recommended to attend remedial class
3	2304280140009	Anand kumar Mishra	MCA	85	Advance	Recommended to attend MOOC/NPTEL class
4	230428014001	Abay Dubey	MCA	43	Slow	Recommended to attend remedial class
5	2304280140021	Manoj kumar patel	MCA	42	Slow	Recommended to attend remedial class
6	2304280140027	Nishant kumar	MCA	40	Slow	Recommended to attend remedial class
7	2304280140034	Ravi Shankar pandey	MCA	38	Slow	Recommended to attend remedial class
8	2304280140041	Siddarath Shukla	MCA	84	Advance	Recommended to attend MOOC/NPTEL class
9	2304280140036	Sabhyata Chaurasia	MCA	41	Slow	Recommended to attend remedial class
10	2304280140047	Vineet Singh	MCA	44	Slow	Recommended to attend remedial class
11	2304280140039	Sawera Kumari	MCA	45	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 1st Year**

Subject –Data Structures & Analysis of Algorithm					Subject Code –KCA 205	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2304280140021	Manoj kumar patel	MCA	36	Slow	Recommended to attend remedial class
2	2304280140041	Siddarath Shukla	MCA	76	Advance	Recommended to attend MOOC/NPTEL class
3	2304280140009	Anand kumar Mishra	MCA	85	Advance	Recommended to attend MOOC/NPTEL class
4	2304280140014	Devesh Dubey	MCA	83	Advance	Recommended to attend MOOC/NPTEL class
5	2304280140001	Abay Dubey	MCA	44	Slow	Recommended to attend remedial class
6	2304280140027	Nishant kumar	MCA	70	Advance	Recommended to attend MOOC/NPTEL class
7	2304280140034	Ravi Shankar pandey	MCA	40	Slow	Recommended to attend remedial class
8	2304280140036	Sabhyata Chaurasia	MCA	84	Advance	Recommended to attend MOOC/NPTEL class
9	2304280140011	Bablu Kr Gupta	MCA	43	Slow	Recommended to attend remedial class
10	2304280140047	Vineet Singh	MCA	36	Slow	Recommended to attend remedial class
11	2304280140018	Isha Kushwaha	MCA	44	Slow	Recommended to attend remedial class

Date- 05/06/2024

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Head of the department
Master of Computer Application

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On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semester: 2nd

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	TOA		DSA					
Tuesday	TOA		DSA					
Wednesday	TOA		DSA					
Thursday	TOA		DSA					
Friday	TOA		DSA					
Saturday								

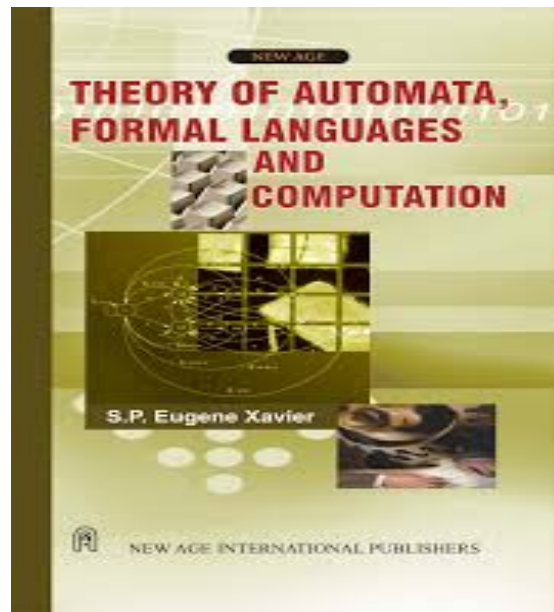
NAME OF FACULTY:

Mr. Praveen Kr. Gupta

Mr. Satish Kr. Vishwakarma

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		05/06/24	06/06/24	07/06/24	08/06/24	09/06/24	10/06/24
1	Nishant kumar	P	A	P	P	P	P
2	Ravi Shankar pandey	P	P	A	P	P	A
3	Isha Kushwaha	P	P	P	P	P	P
4	Siddarath Shukla	A	P	P	P	A	P
5	Devesh Dubey	A	P	P	P	P	P
6	Manoj kumar patel	P	P	P	P	P	A
7	Siddarath Shukla	P	P	P	A	P	P
8	Vineet Singh	P	P	P	P	P	P



https://cse4projects.wordpress.com/wp-content/uploads/2013/09/theory_of_computation_reference_e-book.pdf

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URL: archive.nptel.ac.in/courses/106/106/106106049/

NPTEL About us Courses Contact us

Courses Computer Science and Engineering Theory of Automata, Formal Languages and Computation (Video) Syllabus

Co-ordinated by : IIT Madras Available from : 2011-10-12 Lec :1

Modules / Lectures

- Grammars: Properties of Context Free Grammars
 - GRAMMARS AND NATURAL LANGUAGE PROCESSING
 - GRAMMARS AND LANGUAGES GENERATED
 - GRAMMARS AND LANGUAGES GENERATED (Contd)
 - AMBIGUITY IN CFG
 - SIMPLIFICATION OF CFG
 - REMOVAL OF UNIT PRODUCTIONS , CHOMSKY NORMAL FORM FOR CFG
 - GREIBACH NORMAL FORM FOR CFG
- Finite State Automata and Regular Expressions

Watch on YouTube Assignments Transcripts Books

Watch on YouTube

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<https://archive.nptel.ac.in/courses/106/106/106106049/>

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 2nd Year**

Subject - Distributed Database Systems					Subject Code – KCA045	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2204280140003	ALOK KUMAR	MCA	45	Slow	Recommended to attend remedial class
2	2204280140007	ARTI YADAV	MCA	44	Slow	Recommended to attend remedial class
3	2204280140002	AKASH KUMAR YADAV	MCA	85	Advance	Recommended to attend MOOC/NPTEL class
4	2204280140028	SACHIN PATEL	MCA	36	Slow	Recommended to attend remedial class
5	2204280140011	DEEPAK PATEL	MCA	40	Slow	Recommended to attend remedial class
6	2204280140027	SACHIN GUPTA	MCA	42	Slow	Recommended to attend remedial class
7	2204280140021	RAJAT GUPTA	MCA	36	Slow	Recommended to attend remedial class
8	2204280140029	SANIDHY TIWARI	MCA	84	Advance	Recommended to attend MOOC/NPTEL class
9	2204280140005	ANJALI KUMARI	MCA	38	Slow	Recommended to attend remedial class
10	2204280140026	ROHIT KUMAR GUPTA	MCA	36	Slow	Recommended to attend remedial class
11	2204280140019	PRITI	MCA	37	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 2nd Year**

Subject - Mobile Computing					Subject Code –KCA051	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2204280140003	ALOK KUMAR	MCA	55	Slow	Recommended to attend remedial class
2	2204280140007	ARTI YADAV	MCA	44	Slow	Recommended to attend remedial class
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10	2204280140026	ROHIT KUMAR GUPTA	MCA	36	Slow	Recommended to attend remedial class
11	2204280140042	SUMIT UPADHYAY	MCA	41	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Computer Application (2023 - 2024)****Identification of Slow and Advance learner for MCA 2nd Year**

Subject - Software Quality Engineering					Subject Code –KCA035	
S.No.	Roll No.	Student's name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2204280140035	SHAMS ALAM	MCA	60	Slow	Recommended to attend remedial class
2	2204280140007	ARTI YADAV	MCA	57	Slow	Recommended to attend remedial class
3	2204280140002	AKASH KUMAR YADAV	MCA	88	Advance	Recommended to attend MOOC/NPTEL class
4	2204280140028	SACHIN PATEL	MCA	79	Advance	Recommended to attend MOOC/NPTEL class
5	2204280140011	DEEPAK PATEL	MCA	77	Advance	Recommended to attend MOOC/NPTEL class
6	2204280140027	SACHIN GUPTA	MCA	55	Slow	Recommended to attend remedial class
7	2204280140021	RAJAT GUPTA	MCA	83	Advance	Recommended to attend MOOC/NPTEL class
8	2204280140029	SANIDHY TIWARI	MCA	86	Advance	Recommended to attend MOOC/NPTEL class
9	2204280140005	ANJALI KUMARI	MCA	58	Slow	Recommended to attend remedial class
10	2204280140026	ROHIT KUMAR GUPTA	MCA	56	Slow	Recommended to attend remedial class
11	2204280140039	SHIVAM SINGH	MCA	57	Slow	Recommended to attend remedial class

Date- 05/06/2024

Notice

All the MCA 2nd year students are hereby informed that depending on the slot result few remedial classes for all subjects will be arranged by the department for weak students from **05/06/2024** respectively.



Head of the department
Master of Computer Application

A) Steps taken for Slow Learners:

- Faculty members list the non-performing students/slow learners and monitor their progress.
- Faculty coordinates with parents of slow learners to resolve their special needs.
- Mentor-mentee interactions in departments keeps faculty in constant touch with students and addresses academic and personal issues.
- Academic problems are addressed in tutorial classes (remedial sessions conducted)

Progress Report: -

In 2023-24 batches we found 8 slow learner students performance report from different faculties on the basis of internal assessment (sessional examination & PUT Examination),

On the basis of assessment, we found above mentioned students need proper guidance & regular assessment that's why we conducted remedial classes in a week for slow learners.

After 1 month of assessment, we found slow learner started gaining knowledge and they perform better as compared to last.

B) Steps taken for Advanced Learners:

- KIT academic Scheme involves various projects/practical/programmes to improve critical thinking and 'hands on' experimental work
- Semester toppers, university rank holders are felicitated on Annual Day.
- Motivated to take up leadership roles in department/society activities to develop organizational skills and to inculcate the value of teamwork.
- Students are boosted to participate in International/national conferences/seminars /workshops and make presentations, write papers.

Progress Report: -

In 2023-24 batches we found few advance learner students on the basis of class assessment report from different faculties, Class test, sessional examination,PUT examination,

On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semester: 4th

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	Software Quality Engineering		Mobile Computing		DDS			
Tuesday	Software Quality Engineering		Mobile Computing		DDS			
Wednesday	Software Quality Engineering		Mobile Computing		DDS			
Thursday	Software Quality Engineering		Mobile Computing		DDS			
Friday	Software Quality Engineering		Mobile Computing		DDS			
Saturday								

NAME OF FACULTY:

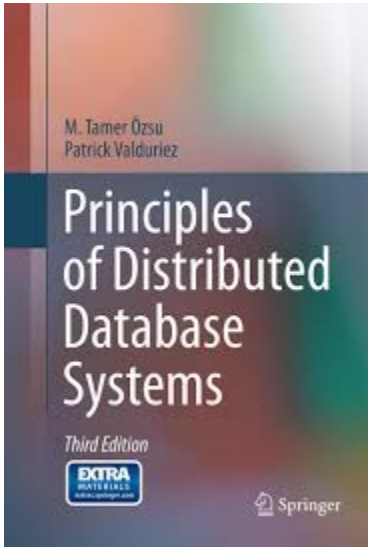
Mr. Akhilesh Verma

Mr. Sanjay Kr. Singh

Mr. Vikash Kr. Mishra

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		05/02/24	06/02/24	07/02/24	08/02/24	09/02/24	10/02/24
1	SACHIN PATEL	P	A	P	P	P	P
2	DEEPAK PATEL	P	P	A	P	P	A
3	SACHIN GUPTA	P	P	P	P	P	P
4	RAJAT GUPTA	A	P	P	P	A	P
5	SHAMS ALAM	P	P	P	P	A	P
6	ARTI YADAV	P	A	P	P	P	P
7	ROHIT KUMAR GUPTA	P	P	P	A	P	P



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The screenshot displays the NPTEL website interface. At the top, there are navigation links for Initiatives, Programs, NPTEL STARS, NPTEL Testimonials, NPTEL Blog, and a Log in button. The main content area features the course title 'NOC: Distributed Systems, IIT Patna' by Dr. Rajiv Misra, with a 'Swayam Certification' button. Below this, there are tabs for About Course, Downloads, TA List, Statistics, Toppers List, Certificate Type, Feedback, and Syllabus. A video player is embedded, showing a video titled 'Distributed Systems - Introduction - Dr. Rajiv Misra' with a play button overlay. To the right of the video, there is a sidebar with course details: Course Duration (Jul-Sep 2024), Enrollment (2024-05-16 to 2024-07-29), Exam Registration (to 2024-08-16), and Exam Date (2024-09-22). The left sidebar lists the course weeks: Week 1: Basic Introduction to Distributed Systems; Week 2: Logical Time, Global State & Snapshot and Distributed Mutual Exclusion; Week 3: Distributed Mutual Exclusion, Consensus & Agreement, Checkpointing & Rollback Recovery; Week 4: Deadlock Detection, DSM and Distributed MST; Week 5: Termination Detection, Message Ordering and Group Communication, Fault Tolerance and Self-St.

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