

Department of Computer Science & Engineering

IDENTIFICATION PROCESS & PLAN OF EXECUTION FOR SLOW LEARNERS

(Academic Year 2024-25, I sem)

In any class, all the students' knowledge levels are not equal. Few students understand lectures easily but few students faces difficulty to understand. In this regard department takes special care on slow learners to improve their academic performance.

COUNSELLING IN THE DEPARTMENT:

- The Institute practices a robust student academic counselling process. During the time of admission Principal interacts with the parents and the student to assess their need and aspirations. Further during the course of study group of students are assigned to a faculty for counselling.
- A Maximum of 20 students are assigned to a faculty as mentor and personal and academic care of the student is taken care of by the corresponding mentor.
- The counsellors monitor academic performance and interact frequently to understand and assist any student with issues that affect their ability to learn or impede their academic success.
- Mentors communicate regularly with the parents and also send them sms along with the report cards after the completion of each assessment test.
- Care is taken by faculty in monitoring the performance of slow learners. Faculty members do periodic interaction with parents about the performance of slow learners.
- Learning material prepared by subject handling faculty members is verified by the expert committee and will be uploaded in the portal regularly for students' reference.

METHODOLOGY TO IDENTIFY SLOW LEARNERS:

In the class, students are identified as slow learners on the basis of their poor performance in the Mid-I examination with less than 50% Marks, feedback from their counsellor & previous academic performance.

METHODOLOGY TO IMPROVE THE PERFORMANCE OF SLOW LEARNERS:

To improve the slow learners' performance in all aspects, the department is taking care as mentioned below.

- Counselling sessions will be handled by the mentors to get the interaction with students and more time is spent on slow learners.
- Department is arranging remedial classes for slow learners after college hours and provide course notes for students especially the slow learners and those students who are at the verge of dropping out due to arrear subjects.
- Specially developed question banks and assignments will be given.
- Such students are given regular class tests in order to improve their performance in the university exam. Further faculty members revise the tough topics as per the students requisition and provide university question bank and discuss the way of presenting the answers in the exam to score marks
- Concerned mentor interacting with their parents regarding the improvement in performance.

Head of the Department

Head of the Department

Computer Science & Engineering

Computer Science & Engineering

Computer Science & Engineering

Computer Science & Engineering

Ralai Institute of Technology & 506331

Narsampat (M), Warangal - 506331

Narsampat (M), Warangal - 506331



Laknepally (V), Narsampet (M), Warangal District - 506 331, Telangana State, India

(AUTONOMOUS)

Accredited by NBA (UG - CE, ME, ECE & CSE) & NAAC A+ Grade
(Affiliated to JNT University, Hyderabad and Approved by AICTE, New Delhi)

www.bitswgl.ac.in, email: principal@bitswgl.ac.in, Ph:98660 50044, Fax: 08718-230521

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF SLOW LEARNERS

(Academic Year 2024-25, I Sem)

The following students are identified as slow learners from the observation of Mid-1 marks & suggestions from Mentors.

Department/Program: CSE

Section

: A,B&C

Academic Year

: 2024-25

Semester

: III-I Sem

Subject Name

: Devops

Name of the Faculty: Mrs Raziya Begum

S. No	Hall Ticket Number	Name of the Student
1	22C31A0510	ANISHETTI ESHWAR
2	22C31A0511	ANNABOINA ANKITHA
3	22C31A0565	GUMMULA ANUDEEP
4	22C31A0583	KOLA CHANDAN KUMAR
5	22C31A0585	KORE DEEPIKA PRASANNA
6	22C31A0588	KOTHABAI KOUSHIK ARYA
7	22C31A05B3	MOHAMMAD AHMED ALI
8	22C31A05B6	MOHAMMED MUZAMMIL RASHEEDI
9	23C35A0509	*GUMMADI NAGARJUNA
10	22C31A05H7	UBBANI ALEKYA

Head of the Department Computer Science & Engineering Balaji Institute of Technology & Science Narsampet (M), Warangal - 506331



aknepally (V), Narsampet (M), Warangal District - 506 331, Telangana State, India

Fstd 2001

Accredited by NBA (UG - CE, ME, ECE & CSE) & NAAC A+ Grade (Affiliated to JNT University, Hyderabad and Approved by AICTE, New Delhi)

www.bitswgl.ac.in, email: principal@bitswgl.ac.in, Ph:98660 50044, Fax: 08718-230521

ATTENDENCE OF REMEDIAL CLASSES

: CSE Department/Program

: 2024-25 Academic Year

Subject Name

Time

: 4.10pm - 5.10pm : Devops

Name of the Faculty: Mrs Raziya Begum : III-I Sem Semester

: A,B&C

Section

: 1 Hour

Total Duration

0.101
\$
4
a
9 9
۵
P P A
1000
d d d
۵
9 9 9
-



Computer Science & Engineering Balaji Institute of Technology & Science Narsampet (M), Warangal - 506331 Head Worke Department

ISO 9001:2015 Certified Institution

Balaji Institute of Technology & Science Laknepally (V), Narsampet (M), Warangal District - 506 331, Telangana State, India

(AUTONOMOUS)

Accredited by NBA (UG - CE, ME, ECE & CSE) & NAAC A+ Grade

(Affiliated to JNT University, Hyderabad and Approved by AICTE, New Delhi)

www.bitswgl.ac.in, email; principal@bitswgl.ac.in, Ph;98660 50044, Fax; 08718-230521

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED

(Academic Year 2024-25, I Sem)

Name of the Subject: Devops

Name of the Faculty: Mrs Raziya Begum

S. No	Name of the Topic	Date	Assessment by
1	Devops and ITIL. Release	7-10-24	DE0000
2	management, Scrum, kanban	8-10-24	Dagis
3	Devops Lifecycle for Business	14-10-24	Rogers
4	Agility, Continuous Testing	16-10-24	DAGO'S
5 .	data tier, devops architecture Microservices, resilience	18-10-24	Pros
6	Jenkins build server, Jenkins	21-10-24	Delite
7	plugins, Triggers, Job Chaining build pipelines, Infrastructure os code, Build phases	23-10-24	Podi
8	The need for source code control, Shared authentication, Hosted	24-10-24	1 100
9	Git servers, Docker intermission, Gernit, The pull request model	5-11-24	D 3800 2
10	Various types of testing, Selenium features, Jest driven development	6-11-24	D 200
11	REPL-driven development. puppet master and agents, Anisble,	8-11-24	120000s
12	Deployment tools: chif, Salt Stack	61-11-24	Desite

Sign of the Faculty

Head Tohe Department Computer Science & Engineer Balaji Institute of Technology & Sc Narsampet (M), Warangal - 50



SO 9001.2015 Certified Institution

Estd. 2001

aknepally (V), Narsampet (M), Warangal District - 506 331, Telangana State, India

Accredited by NBA (UG - CE, ME, ECE & CSE) & NAAC A+ Grade (Affiliated to INT University, Hyderabad and Approved by AICTE, New Delhi) www.bitswgl.ac.in, email: principal@bitswgl.ac.in, Ph:98660 50044, Fax: 08718-230521

IMPROVEMENT RECORD OF REMEDIAL CLASSES

: CSE Department/Program

Section

: A,B&C

Academic Year

: 2024-25

: III-I Sem

Semester

Raziya Begum

Subject Name

: Devops

\approx
: Mrs
Faculty
of the
Name

Remarks	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Not Improved	Not Improved	Improved
Marks after Makeup Class (Mid -2, 25 Marks)	19	35	17	22	15	16	15	14	0	16
Marks before Make up Class (Mid -1, 25 Marks)	1 > 1	2	12	13	10	12	11	14	10	12
Name of the Student	ANISHETTI ESHWAR	ANNABOINA ANKITHA	GUMMULA ANUDEEP	KOLA CHANDAN KUMAR	KORE DEEPIKA PRASANNA	KOTHABAI KOUSHIK ARYA	MOHAMMAD AHMED ALI	MOHAMMED MUZAMMIL RASHEEDI	GUMMADI NAGARJUNA	UBBANI ALEKYA
Hall Ticket Number	22C31A0510	22C31A0511	22C31A0565	22C31A0583	22C31A0585	22C31A0588	22C31A05B3	22C31A05B6	23C35A0509	22C31A05H7
S. No.	1	2	3	4	5	9	7	00	6	10



Balaji Institute of Technology & Science Marcamont (MI) Warannal - 508221. Computer Sons & Engineering Head of the Department