

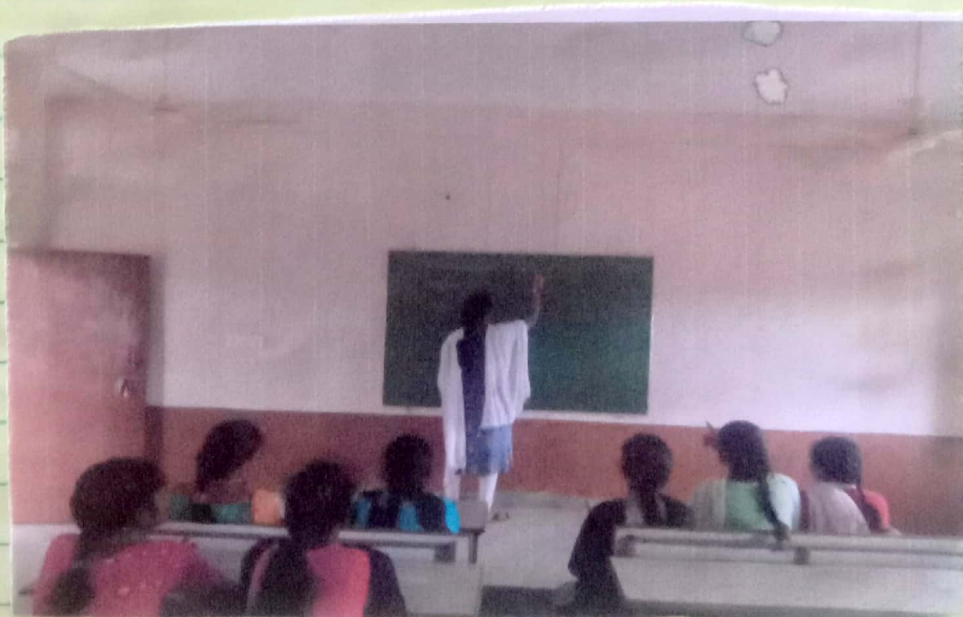
SKILL DEVELOPMENT (REASONING AND APTITUDE)

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To enhance the learning experience and to create awareness on the Reasoning and Aptitude, department of mathematics regularly conducts special classes for the outgoing students both offline and online mode.

out comes :-

1. Improves the ability of students to perform mathematical calculations.
2. Enhances the speed of problem solving, an important requisite for bank exams (IBPS), and other competitive exams.
3. Improves the logical ability of the students
4. Creates interest and participation in the class.
5. Boosts confidence.



Samir

STUDENT FEEDBACK

Students personally interact with the faculty and discuss about the issues in the class room as well as outside. A formal as well as informal feedback is taken on a regular basis and based on the analysis changes will be made in the teaching methodology and the way of communication with the slow learners.

Out comes:-

1. Personal interaction with the student creates a home feeling among the students. They openly share their opinions on the class.
2. It improves the teaching learning experience.
3. Improvement in the student interaction and participation in the class.

Ranjana

STUDENT CENTRIC ACTIVITIES

Department of Mathematics tries to conduct student centric activities on various occasions every year. Students actively participate in these activities and win prizes.

Activities:-

1. Quiz
2. Essay writing on Mathematical research
3. Seminars on general topics
4. Debates

Out comes:

1. It decreases the stage fright.
2. Enhances student participation
3. It improves the analysis of various issues
4. Helps to crack job based competitive exams with these skills.
5. Winning prizes in the competitions improves the learning capability and boosts confidence and morale.

Confident

USE OF TECHNOLOGY

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- ① As the college has facilities like digital boards with internet facility since 2017 we regularly use them to create interest and to improve quality of class.
- ② Whatsapp groups for each class are created seperately to create a room for interaction related to the subject even after the college hours.
3. Covid pandemic has necessitated the use of ICT based learning method full fledgedly through meeting apps zoom, google meet, webex etc. Google class room is used to give assignments, conduct tests, sometimes seminars were also conducted through online mode.
4. classes are taken with Power Points Presentations regularly.

olit comes:-

1. Different modes of learning creates enthusiasm.
2. Saves time. am
3. Improves students attendance.
4. e-content is shared via whatsapp groups.
5. Many reference books which are otherwise unavaiable and costly are shared to the students as PDFs which improves their subject knowledge.

Qumbar

VISIT TO PRIMARY SCHOOLS.

We visit near by government primary school and make the students teach the primary pupils.

out comes:-

1. To decrease the stage fright
2. Improve the ability to speak even in unknown places.
3. Teaching the primary kids refreshes their minds
4. A good practice for the teacher aspirants.

