



**MAHARASHTRA EDUCATIONAL SOCIETY'S
HUMERA KHAN COLLEGE OF EDUCATION**

Oshiwara, Jogeshwari (W), Mumbai-400102

NAAC ACCREDITED GRADE "B"

ORGANIZES

**LEARNING
RESOURCES**

"Where creativity meets knowledge."

**EVENT COORDINATOR
AVANI KANAKIA**

**PRINCIPAL
DR. VARSHA MARU**

Vision: Shaping the pupil teachers to shoulder the responsibility of shaping the future youth of the nation.

Introduction:

Humera Khan College of Education, Oshiwara, Jogeshwari (W), Mumbai–400102, conducted a Learning Resources Activity as a part of B.Ed. academic work. The activity aimed to encourage pupil teachers to create and present teaching-learning resources based on their respective subject methods.

B.Ed. students actively participated by preparing 3D learning resources model related to their subjects such as History, Science, Mathematics, English, etc.

Each student presented their learning resource and explained its concept, use, and relevance in classroom teaching. The activity created an interactive and engaging environment where ideas and creativity were shared among students.

Objectives:

1. To develop creativity and innovation among pupil teachers.
2. To understand the importance of learning resources in teaching.
3. To improve presentation and communication skills.
4. To connect theory with practical teaching methods.
5. To encourage the use of effective and low-cost teaching materials.

Significance:

The Learning Resources Activity was an important part of teacher training as it helped students understand the practical side of teaching. It gave them an opportunity to create and use different teaching aids to make learning more interesting and effective.

By preparing 3D models, students simplified difficult concepts and made them easy to understand. The activity also improved their confidence and teaching skills.

It showed that using proper learning resources can make classroom teaching more interactive and engaging. This activity also supported the idea of “learning by doing,” which is very important in education.

Content:

The Learning Resources Activity was conducted where B.Ed. students individually prepared 3D learning resources model based on their subject methods.

Students created models on different topics such as historical events, scientific concepts, mathematical models, grammar structures, and other subject-related topics. They used materials like charts, cardboard, thermocol, colors, and other creative items.

Each student presented their model and explained the topic, its objectives, and how it can be used in classroom teaching. They also showed how the learning resource helps in better understanding of the concept.

The activity allowed students to learn from each other and explore new teaching ideas. It also highlighted that simple and creative resources can make a big difference in teaching.

Learning Outcomes:

Through this activity, students developed creativity, confidence, and presentation skills. They understood the importance of using learning resources to make teaching more effective and interesting.

The activity helped them improve their explanation skills and made them more confident in front of others. It also developed their ability to think creatively and solve problems while preparing models.

Students gained practical knowledge which will help them in their future teaching careers. Overall, the activity helped in developing responsible, creative, and skilled teachers who can make learning meaningful.

PICTURES



