

**V.V. SANGHA'S**  
**RAO BAHADUR Y. MAHABALESWARAPPA ENGINEERING COLLEGE,**  
**BALLARI**

**Department of Electronics and Communication Engineering**

**5 Days Faculty Development Program**

ON

**“AI in Signal Processing and Wireless Communication”**

**(From August 17<sup>th</sup> to 21<sup>st</sup> August 2026)**

|                      |                                                                                                                |
|----------------------|----------------------------------------------------------------------------------------------------------------|
| <b>Institution</b>   | V.V. Sangha's Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari                                     |
| <b>Department</b>    | Electronics and Communication Engineering                                                                      |
| <b>Programme</b>     | <b>5 Days Faculty Development Program</b><br>ON<br><b>“AI in Signal Processing and Wireless Communication”</b> |
| <b>Venue</b>         | Departmental Computer Laboratory / Training Hall                                                               |
| <b>Documentation</b> | Photographic evidence for departmental and NAAC records                                                        |

### **1. Purpose of the Documentation**

This photo documentation records the conduct and participation associated with the Five-Day Training / Development Programme organized under the Department of Electronics and Communication Engineering. The photographs provide visual evidence of the inaugural session, faculty participation, interactive learning, and computer-based/practical activities.

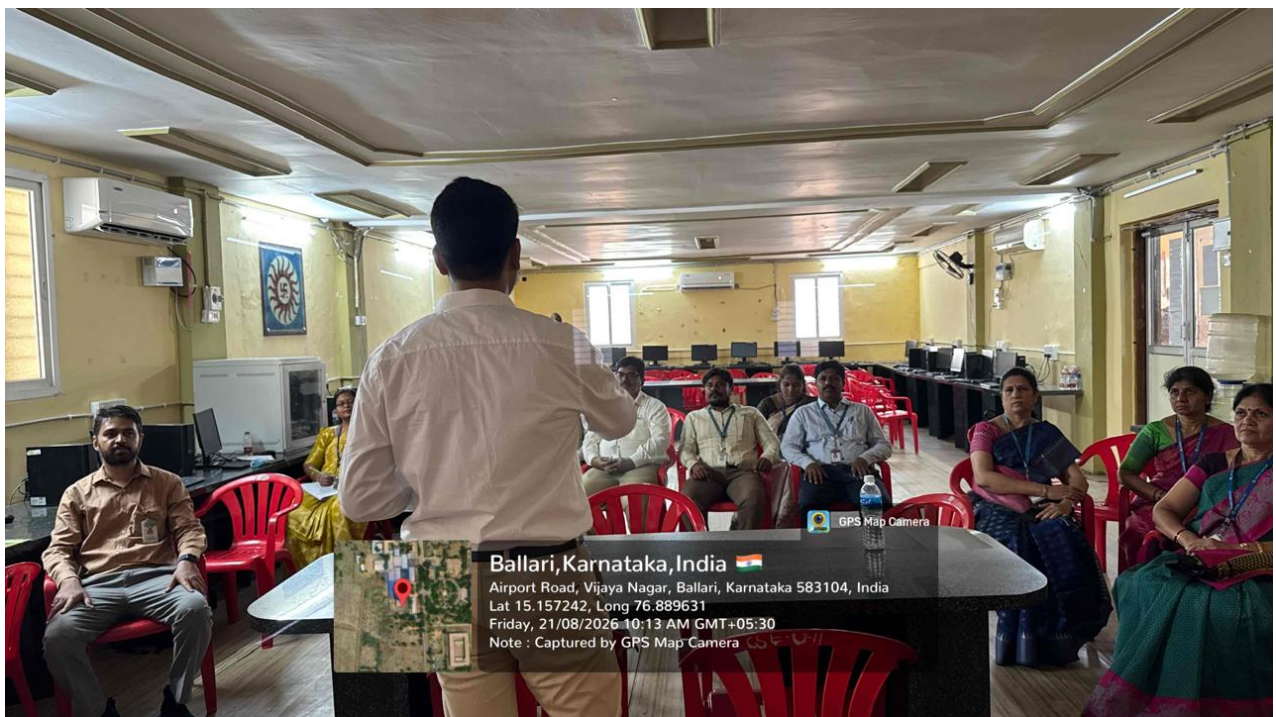
### **2. Programme Highlights**

- The programme brought together faculty members and participants for structured training and professional development.
- The inaugural/group session was conducted in the presence of faculty members and programme participants.
- Interactive sessions were carried out in the departmental computer laboratory/training environment.
- Participants engaged in discussions, demonstrations, and computer-based learning activities.
- The photographs document active participation and provide supporting evidence for departmental records and quality-assurance documentation.

### **3. Photographic Documentation**



*Figure 1: Inaugural/group photograph of the programme with faculty members and participants.*



*Figure 2: Interactive training session with faculty participants in the computer laboratory.*



*Figure 3: Faculty interaction and participation during the training session.*



*Figure 4: Participants engaged in practical/computer-based learning activities.*

#### **4. Outcome / Evidence Value**

The photographic record demonstrates the conduct of the training/development activity, faculty engagement, collaborative participation, and use of the departmental learning environment. These photographs may be retained as supporting evidence along with the programme notice, schedule, attendance, feedback, certificates, and other relevant records.

**Note:** The exact programme title, dates, coordinator details, resource-person details, and participant count may be inserted from the approved programme records before final NAAC submission.