

**Our College has facilities for e-content development. The facilities available are as follows-**

### **1. MEDIA CENTER**

- **The Media center of the College has facilities for recording and viewing lectures and access to the internet.**
- **It is the one point node for receiving and disseminating web contents and lectures recorded by teachers..**
- **The Media center is used to access online lectures from Government web portals of MHRD Swayam Prabha channels by the students.**
- **The media center also captures lectures and performs mixing and editing.**
- **Media center is open for students, faculty and staff.**
- **The Media Center also assists students who are working on class projects.**

### **2. AUDIO-VISUAL CENTRE**

- **The AV Centre of the College works in association with the UGC-NRC (UGC-Network Resource Center) and has facilities for viewing lectures and access to the internet.**
- **The AV Centre is used to access online lectures from Government web portals of MHRD Swayam Prabha channels by the students.**
- **The AV Centre also captures Audio and Videos for mixing and editing at the Media Centre.**
- **The AV Centre is open for students, faculty and staff.**

### **3. LECTURE CAPTURING SYSTEM**

- **The College being a Government College faces scarcity of funds and hence the Software used for Lecture Capturing is an Open Source Free Software- [Panopto](https://pro.panopto.com/Panopto/Pages/Capture.aspx).**
- **The College utilises [Panopto](https://pro.panopto.com/Panopto/Pages/Capture.aspx) Software for Lecture Capturing at the Media Center.**
- **[Panopto](https://pro.panopto.com/Panopto/Pages/Capture.aspx) Software for Lecture Capturing is also used by individual teachers to capture their own lectures.**
- **The lecture captured by [Panopto](https://pro.panopto.com/Panopto/Pages/Capture.aspx) Software is further linked to the College LMS and can also be assessed at the Media Center.**
- **Audio and Videos captured by [Panopto](https://pro.panopto.com/Panopto/Pages/Capture.aspx) can be processed by mixing and editing at the Media Centre.**

<https://pro.panopto.com/Panopto/Pages/Capture.aspx>

<https://pro.panopto.com/Panopto/Pages/Home.aspx>

#### 4. MIXING EQUIPMENTS AND SOFTWARES FOR EDITING

- The College being a Government College faces scarcity of funds and hence the Software used for Mixing we use an Open Source Free Software- [Audacity](#).
- The College utilisés [Audacity](#) Software for assistance in mixing at the Media Center.
- [Audacity](#) Software is used for the following purposes:
- Record live audio.
- Record computer playback on any Windows Vista or later machine.
- Convert tapes and records into digital recordings or CDs.
- Edit WAV, AIFF, FLAC, MP2, MP3, Ogg Vorbis sound files.
- AC3, M4A/M4R (AAC), WMA, Opus and other formats supported using optional libraries.
- Cut, copy, splice or mix sounds together.
- Numerous effects include changing the speed, pitch or tempo of a recording.
- Write your own plug-in effects with [Nyquist](#).
- And more! See the complete [List of features](#).

<https://www.audacityteam.org/>