## ADOBE PREMIERE PRO





#### Learn Digital Art with a blend of design aesthetics and Technology from the industry experts.



#### **Programme Schedule:**

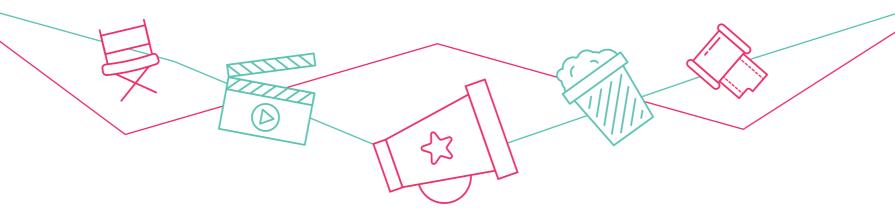
**Normal Track** 

Course Duration: 6 weeks

Schedule: 1 Hour/4 days a week

### Program Outcome:

- The process to complete a video editing project start to finish.
- Getting used to different Premiere Pro.
- Importing media & create custom sequence presets for different resolutions.
- File organization & workflows for efficient & professional video editing.
- Edit footage, images, music & audio together across multiple editing tracks
- Knowledge of colour correction and colour grading.
- Create text titles, effects & lower third titles.
- Various video editing frame rates, resolutions & aspect ratios.
- Keyboard shortcuts to edit videos more efficiently.
- Working with with slow motion footage & how to speed ramp.
- Colour correction in videos.
- Getting used to mask wipe transition.
- Stabilising Shaky videos.
- Finalize & export media using custom presets.



**Premiere Pro** 

#### Introduction to Adobe Premiere Pro Training

Adobe Premiere Pro Interface Nonlinear editing Workflow

#### **Project setup**

Setting up a project Setting up a sequence

#### **Importing Media**

Importing footage and assets
Media Browser uses
Importing images
The Media Cache



#### **Media Organization**

**TGC ANIMATION & MULTIMEDIA** 

The Project Panel
Working with Bins
Organizing Media with content Analysis
Monitoring Footage
Modifying clips

#### **Video Editing**

The rules of video editing
The video editing essentials of Adobe Premiere Pro

#### **Clips and Markers**

Program Monitor Control
Controlling Resolution
Using Markers
Using sync Lock and track lock
Finding timeline gaps
Moving clips in a sequence



**Premiere Pro** 

#### **Transitions**

Edit Point and Handles Adding Transitions into footage Fine tuning Transitions Adding Audio transitions

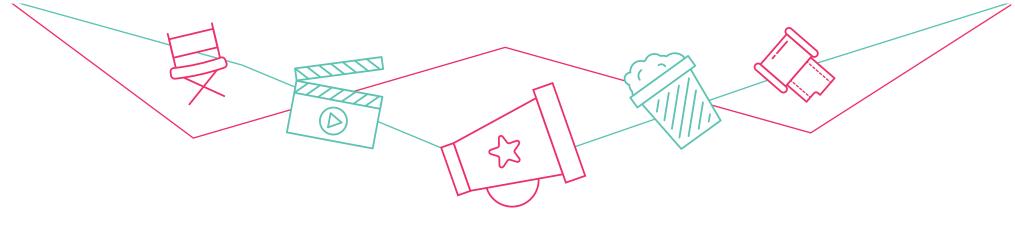
#### **Advanced Editing Techniques**

Four point editing
Retiming clips
Replacing clips and footage
Nesting Sequence
Regular and Advanced Trimming

#### **Motion Clips**

Motion Effect Adjustment Clip position ,size and rotation Keyframe Interpolation Motion related effects





**Premiere Pro** 

#### **Multi camera Editing**

Multicamera Process Multicamera Sequence Multiple camera switch

#### **Audio Editing and Mixing**

Working with the Audio Interface
Audio Characteristics
Adjusting Audio volume and audio gain
Adjusting audio levels in a sequence

#### **Sound and Video Effects**

Using audio effects
Applying effects in the audio mixer
Key framing effect
Effect presets



**Premiere Pro** 

#### **Color Correction and Grading**

Multicamera Process Multicamera Sequence Multiple camera switch

#### **Composting Techniques**

Using alpha channels
Alpha channel transparencies and color keying
Mattes and opacity effect

#### **Managing Projects**

Creating Titles
Working with shapes and logos
Exporting frames, clips and sequences
Working with Adobe Media Encoder
Using a Project Manager



## Assignment List

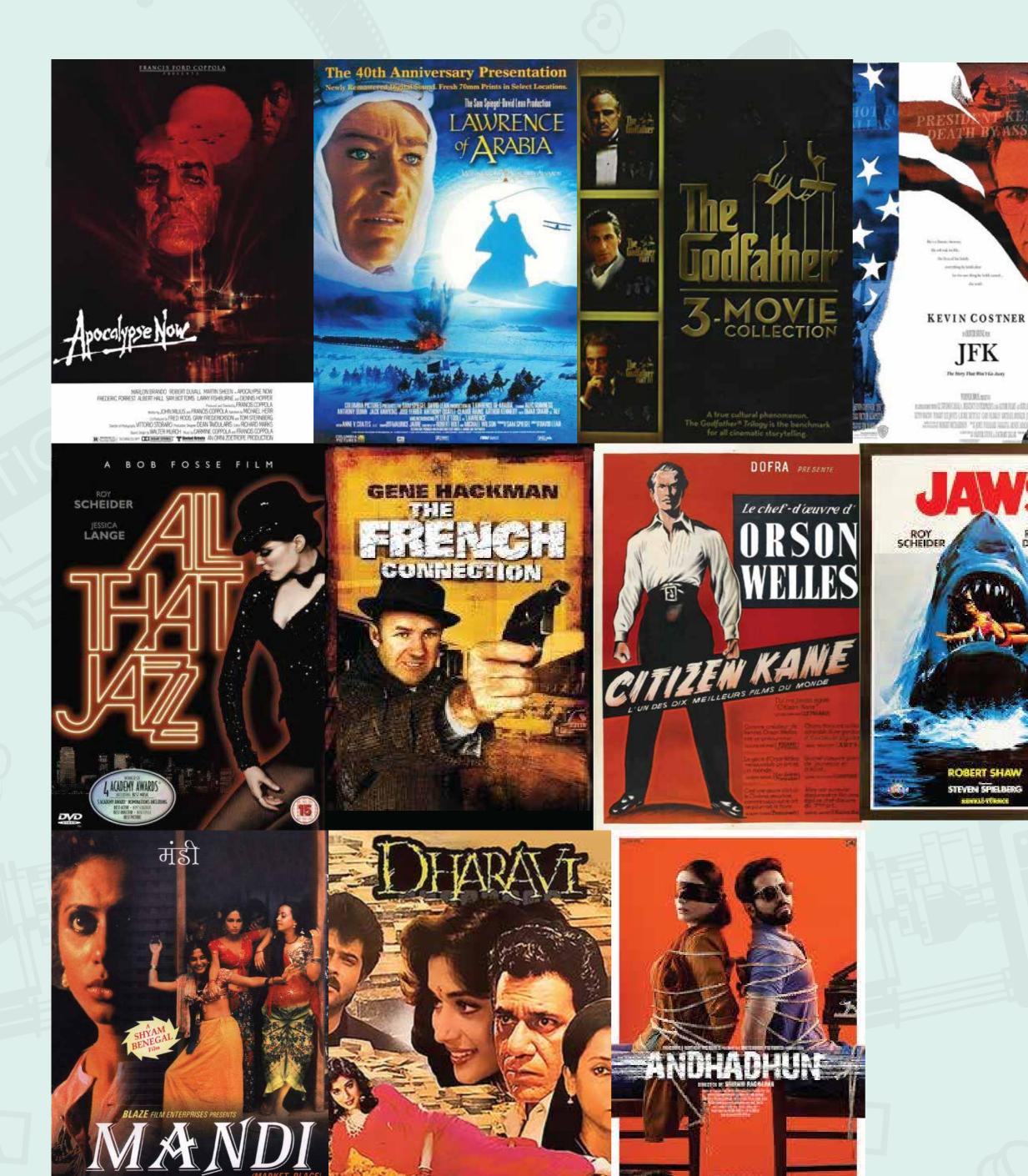


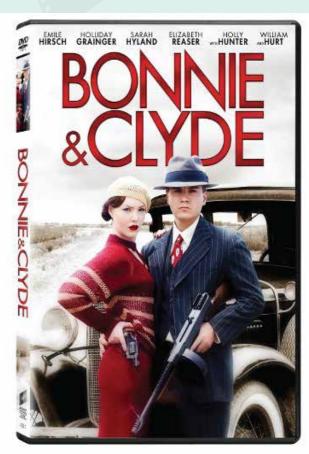
# Movies Recommendation

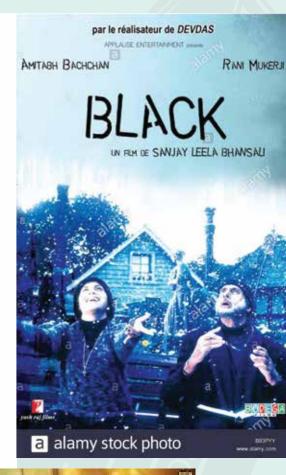


### On the spot questions will be asked along with group discussion for giving final credits

**JFK** 















1. By different footage and using lip-sync, Beats and Rhythm by the mood of the song.

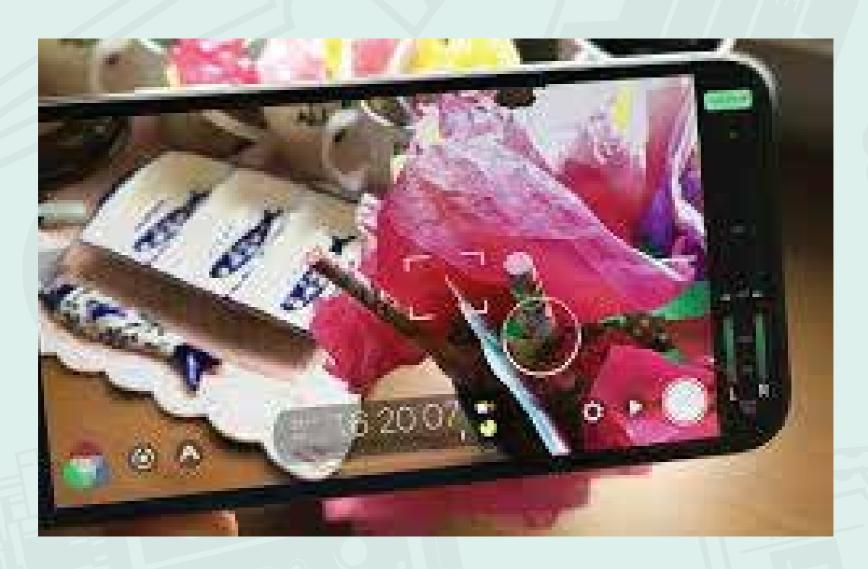


2. Creating a news/ documentory on a topic using random video stock footages





3. Creating a food recipe video by using still images, video & text.



4. Create a by applying visual effects such as stabilizing shaky footage, removing grain, and cinematic with overlays.





5. Create a video by editing Green screen footage and adding some other background.

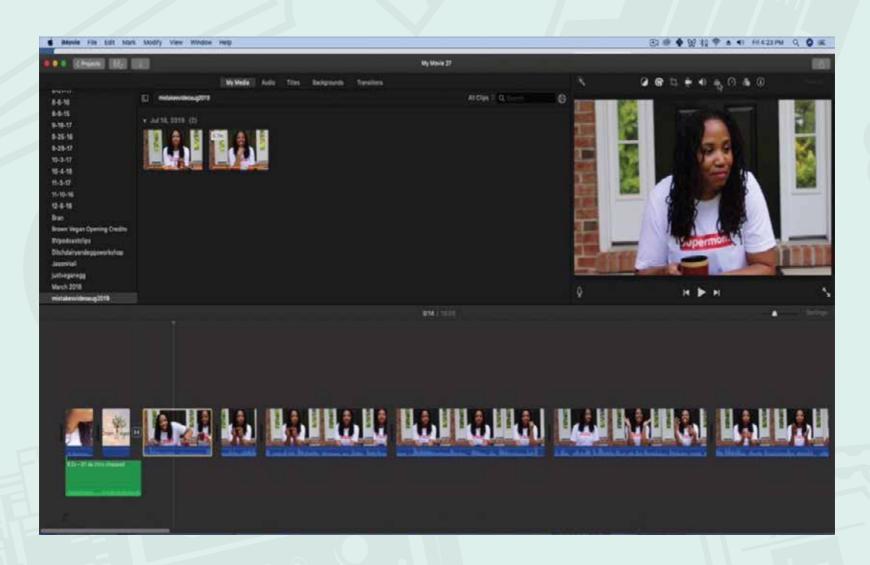


6. Create a video with usage of colour grading and background to add a feel of Sci-fi, Retro, Contemporary, Horror etc.





7. A colour correction task- Use multiple footage of variable brightness and contrast and to make them finally in-sync.



8. A sound project by removing background noise and enhancing sound quality from a given audio file.

