# Module 1- Introduction to Rotoscopy ( 2 weeks)

- >> Understand the fundamentals of node based software and rotoscopy
- >> Introduction to node based software, Interface and navigation
- >> Creating first project and different parameters like Import and Export
- >> Introduction to rotoscopy
- >> Roto node and its attributes
- >> Creating shapes with different shape tools

## Module 2 - Feather & Motion Blur ( 2 Weeks )

- >> Understand the process of motion blur rotoscopy
- >> Feather
- >> Motion blur
- >> Adjusting parameters

#### Module 3 - Tracking (3 Weeks)

- >> learn the process of tracking ans how to integrate with rotoscopy
- >> Introduction to tracking



- >> Tracking node and its attribute EARN REV
- >> Planner tracking, mocha tracking, point tracker
- >> Roto with tracking & roto for moving objects

### Module 4 - Hair Details (1 week)

- >> Deep understanding of hair rotoscopy
- >> Hair details
- >> Exporting shapes to different software

### Live - Project - (4 weeks)

>> Work on live project