FREE HAND

Free Hand is the creation of digital images through a sequence of commands or mathematical statements that place lines and shapes in a given two-dimensional or three-dimensional space. In physics, a vector is a representation of both a quantity and a direction at the same time.

Course Content:

- Classification of Graphics
- Working with Text
- Discussion about Colour Modes
- Discussion about the Menu Bars
- Handling Tools
- Drawing and Graphics
- Animation in Freehand

Course Guidelines:

1. Course duration is 45 days. 30 days out of total duration of the course is reserved forStudy Period since the date of registration. After Study Period, exams must be completed within the remaining 15 days positively.
2. Be careful while facing the Exam.
3. No Re-exam can be arranged.

Technical Specifications:

- Windows 7, 8, 8.1
- Android or Windows based Smartphone
- Internet Explorer 11, Google Chrome 40.0.2214.94, Mozilla Firefox 35.0.1
- Internet connection: 2Mbps or above
- PDF Reader
- Media player for mpeg format
- Adobe Flash Player

Eligibility: Madhyamik or Equivalent.

- *IT IS MANDATORY TO DEPOSIT COURSE FEES & TO UPDATE RELATED DOCUMENTS WITHIN 3 DAYS FROM THE DAY OF REGISTRATION. YOUR COURSE WILL BE ACTIVATED FROM THE DAY OF REGISTRATION*

CLICK HERE TO VIEW THE PAYMENT PROCEDURE: