



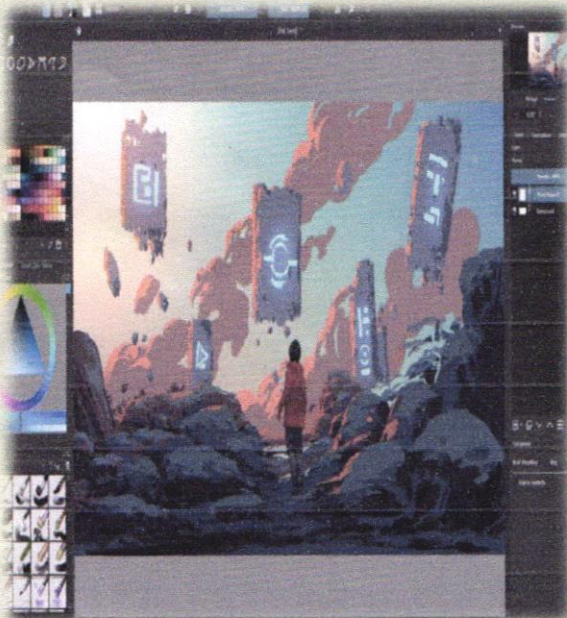
**KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)  
NANJANAPURAM, ERODE – 638 107**

**KASC ACADEMY OF EXCELLENCE**

**ACADEMIC YEAR 2018-2019**

**VALUE ADDED COURSE ON**

***ANIMATION AND WEB  
TECHNOLOGY***



***COURSE DURATION***

**THEORY - 20 Hours**

**PRACTICALS - 20 Hours**

***FOR WHOM***

**ALL THE UG STUDENTS**

***ORGANISED BY***

**DEPARTMENT OF COMPUTER  
SCIENCE (UG)**

***COURSE CONTENT***

- Introduction to Maya
- Maya's Architecture & Maya User Interface
- Basic NURBS Modeling
- Animation tools
- Understanding PHP basics
- String Manipulations
- PHP Functions

***COURSE OUTCOMES***

Students will be able to

- Develop the knowledge in the Maya techniques
- Create and edit Graphic applications using Maya.
- Expertise in the fundamental concepts and features of PHP language
- Ability to build dynamic web applications using PHP
- Incorporate PHP and MySQL for designing web applications

***COORDINATOR***

**Dr. K.G. SANTHIYA**  
Associate Professor  
Computer Science (UG)

**KONGU**  
*Assuring the Best*



**Dr. N. RAMAN**  
PRINCIPAL,  
KONGU ARTS AND SCIENCE COLLEGE  
(AUTONOMOUS)  
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