

Interactive Media

Are you interested in furthering your studies at College of MultiMedia or Staffordshire University?

INTRODUCTION - A CAREER PATH

After successfully completing the MultiMedia Engineer Diploma and the PHP/MySQL education at College of MultiMedia (CMM) in Amsterdam, there are numerous possibilities to further your education and skills. You can either select another specialised subject at CMM or study abroad at our partner university in Staffordshire.

COLLEGE OF MULTIMEDIA

Specialist subjects available from CMM include the Desktop Digital Video education where you can learn how to make professional video productions or our 3D Producer education where you can learn how to produce 3D graphics for broadcasting, films and games. Additionally CMM offers authorised training from Apple and Digidesign, in the form of short courses, which cover specific software programs on audio and video.

STAFFORDSHIRE UNIVERSITY

CMM has entered into a partnership with Staffordshire University (SU) in England, which will allow CMM's graduates to continue their studies at a higher education institution in the UK. When these studies have been successfully completed, graduates will receive a Bachelor degree in their chosen specialisation in Multimedia.

Degree entry prerequisites:

In just over 1 year in duration, it is possible to successfully complete the education MultiMedia Engineer (MME) and PHP/MySQL. If you achieve an 80% graduation mark, you attain the required entry credits to apply to Staffordshire University. The received credit from you study in Amsterdam equates to successful completion of the first 2 years of a degree program. This will enable you to enter the University as a 3rd and final year student. On application and acceptance to Staffordshire you will be required to undertake a 1-month bridging course. To complete the Degree you will be required to attend 1 year of full-time study in the United Kingdom at the University's campus.

Possibilities:

There are two specialised degree programs available to CMM graduates: Interactive Multimedia for a Bachelor of Arts Degree (BA) or Multimedia Technology for a Bachelor of Science Degree (BSc).

Interactive Multimedia (IM, BA)

Central to this degree program from SU are the subjects: designing interactive multimedia products, skills of visual communication, graphic design and the ability to analyse and produce design solutions. In this year you have the right to choose different modules, enabling you to study subjects in which you would like to specialise. Examples of these modules are:

- *advanced multimedia systems,*
xml, producing streaming-media, solve network problems and security
- *interactive learning systems*
knowledge and skills in e-learning
- *user interface design and modelling*
human behaviour, interaction and communication
- *individual negotiated program preparation,*
research in context, project management and documentation
- *interactive xmedia innovation,*
preparations for working in the multimedia industry

Multimedia Technology (MT, BSc)

In this degree program you will develop interactive media for education, entertainment and corporate market. The media subjects are focused on internet, cd-rom and DVD. In this year you have the right to choose different modules, enabling you to study subjects in which you would like to specialise. Examples of these modules are:

- *dvd technology*,
dvd-technology, MPEG-compression, DVD-authoring, security and encryption
- *streaming multimedia*,
group project on internet broadcasting, compression, streaming technology and servers
- *advanced 3D character modelling and animation*,
templates for character geometry, uvw mapping, displacement, deformers and IK
- *multimedia scripting*,
object Orientated Programming (OOP) in Lingo for applications and games

Requirements for enrolment

Entry requirements for Staffordshire University's Degree program - Interactive Multimedia (IM BA) or Multimedia Technology (MT BSc) are as follows:

Specific pre-enrolment requirements:

- Successful completion of CMM's MultiMedia Engineer Diploma and the PHP/MySQL Certificate of education with a minimum score of 80%.
- Minimum age of 19 years old
- A digital portfolio, for example the portfolio built up during your MME education.

ENROLMENT PROCEDURE

The enrolment procedure contains a number of steps. You will need to complete these requirements so that you can begin your study at SU:

Interview with CMM

Before receiving an application form for SU, you will need to apply for an interview with your CMM Head Teacher. This teacher will review your results and assess if you have the capability to continue your study at SU.

The application form

After a successful interview you will be required to fill in an application form from SU. The application form contains questions regarding your previous education experience, knowledge of the English Language and personal references.

Interview SU

After completing the form and returning it to Staffordshire University, you will receive an invitation from SU for an interview. During this interview your skills and ambitions will be assessed relating to your chosen degree. This will include your prior knowledge and educational background plus your digital portfolio will be assessed. If successful, this procedure will enable you to receive the necessary ECTS credits to enrol for study at SU. This is the last step of the enrolment procedure.



Zeeburgerdijk 50
1094 AE AMSTERDAM
The Netherlands

Tel. +31 (0)20 - 462 39 39
Fax +31 (0)20 - 462 39 30
E-mail: info@cmm.nl
internet: www.cmm.nl



Staffordshire University
College Road
Stoke-on-Trent
Staffordshire
ST4 2DE
United Kingdom
Fax: +44 (0) 1782 292796
Tel: + 44 (0) 1782 292718
E-mail: international@staffs.ac.uk
Internet: www.staffs.ac.uk