to Macromedia __..ector, currently recognized as the primary professional-level application for multimedia authoring. Students will also begin preparation / research for the CD-ROM project to be undertaken in the second term (see AVIS 415).

AVIS415 - Multimedia Authoring

Course under development

AVIS421 - Video Production (Advanced)

Course under development

AVIS422 - Career Research and Internship

Course under development

AVIS423 - Multimedia Marketing/Business Management

Course under development

AVIS432 - Multi Media and the Internet

Course under development

COMM101 - Business Communication

This course is designed to establish a foundation for business communication by the development of writing, editing, reading and basic computer skills. The student will plan, write, edit and format material for production of work-related documents such as letters, memos, and short reports.

ENGL225 - Effective Writing

This course offers an integrated approach to the polishing of reading and writing skills. Students will read, analyse, discuss and write about a variety of texts, both fictional (short stories) and non-fictional (essays).

FILM130 - Film Criticism I

This course is designed to develop a critical approach to the medium of film; to examine individual creative expression in the films of important directors from various countries, with emphasis on cinematic history and theory; to develop the ability to identify technical aspects of film and to discern mediocre and excellent use of filmmaking technique.

Application Procedure

In order to apply for admission to this program an applicant must complete an "Application for Admission to Ontario Colleges of Applied Arts and Technology" form and submit this form to the:

Ontario College Application Service P.O. Box 810, Guelph, Ontario, N1H 6M4

1-888-892-2228

Application Forms and Applicant Guidebooks are available at Ontario Secondary Schools, at Ontario Colleges of Applied Arts and Technology and at the Ontario College Application Service office.

Admission to the College

Complete information concerning admission to programs at Fanshawe College may be found in the Central Admission Publication located in Registrar and Student Awards Services, Fanshawe College.

The College reserves the right to make changes in the information in this brochure without prior notice.

The College reserves the right to cancel a program, a program major or option, or a course, and to change the location and term in which programs/courses are offered because of insufficient registrations or for other budgetary reasons.

Fanshawe College

Fanshawe College is one of the largest colleges in Ontario with campuses in London, St. Thomas, Simcoe and Woodstock. Fanshawe prides itself on its modern methods and up-to-date technology that provide students with a solid education.

With over one-third of its full-time post-secondary programs combining on-the-job training with in-college study, Fanshawe is recognized as a leader in the field of co-operative education.

In addition to offering post-secondary programs in Applied Arts and Business, Health Sciences and Human Services and Technology, Fanshawe provides other educational programs such as Adult Training, Apprenticeship, and Continuing Education.

This brochure is available in alternative formats, upon request, for persons with disabilities.

For further information on admission and registration, contact: Registrar and Student Awards Services, (519) 452-4277

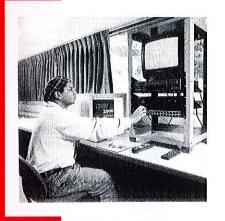
For further specific program information, contact: Communication Arts Division, (519) 452-4470

Fanshawe College 1460 Oxford St. E. P.O. Box 7005 London, ON, N5Y 5R6

www.fanshawec.on.ca

Fanshawe college

Multi Media Design and Production





Community Driven . . . Student Focused

COMMUNICATA

IRTS DIVISION

Multi Media Design and Production

A Two Year Diploma Program

Program Code: MMD1 Campus Code: LC

September Admission

The Multi Media Design and Production program is designed to provide the students with practical skills and knowledge in Multi Media production and to prepare them for employment in this field. The primary aim is to equip students with creative and communication skills. Students will understand basic business concepts. The major areas covered include: Multi Media presentations, video tape productions, graphic arts preparation including computer graphics and sound recording.

Career Opportunities

Job opportunities in audio visual departments with educational institutes, hospitals, industry and some areas of broadcasting. Self-employment is becoming a very popular option for graduates.

Level 1	Hrs/Wk
Elements of Graphic Design	2.0
Multimedia Theory and Applications	4.0
Multimedia Production	4.0
Photography-Film	4.0
Introduction to Computer Systems	2.0
Business Communication	3.0
Level 2	Hrs/Wk
Multimedia Theory and Applications	4.0
Multimedia Production	4.0
Photography-Digital	4.0
Desktop Publishing	4.0
Effective Writing	3.0
Level 3	Hrs/Wk
Electronic Image Production	3.0
Digital Video and 3D Animation	4.0
Video Production (Basics)	2.0
Video Editing	2.0
Multimedia Authoring	4.0
Film Criticism I	3.0
Level 4	Hrs/Wk
Multimedia Authoring	4.0
Video Production (Advanced)	4.0
Career Research and Internship	5.0
Multimedia Marketing/Business Management 4.0	
Multi Media and the Internet	3.0
	Elements of Graphic Design Multimedia Theory and Applications Multimedia Production Photography-Film Introduction to Computer Systems Business Communication Level 2 Multimedia Theory and Applications Multimedia Production Photography-Digital Desktop Publishing Effective Writing Level 3 Electronic Image Production Digital Video and 3D Animation Video Production (Basics) Video Editing Multimedia Authoring Film Criticism I Level 4 Multimedia Authoring Video Production (Advanced) Career Research and Internship Multimedia Marketing/Business Mana

Program Eligibility Crité Required Academic Preparation

OSSD with courses at the General Level

Ur

BTSD-Level 4 Certificate

0r

Ontario High School Equivalency Certificate (GED)

0r

Mature Applicant with appropriate preparation

Recommended Academic Preparation

- · Grade 12 English
- Proficiency in Computer Studies
- Courses in Communications Technology, Photography, Visual Arts, Graphic Arts

Recommended Personal Preparation

- Participation in audio visual clubs, photography clubs, school newspaper.
- Interest in audio recording, video recording, photography and/or production of visual arts.

Applicant Selection Criteria

Where the number of eligible applicants exceeds the available spaces in the program, the Applicant Selection Criteria will be:

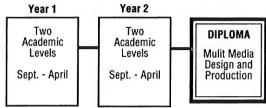
- A. Preference for Permanent Residents of Ontario.
- B. Receipt of Application by February 1st.
- C. Achievement in the required academic preparation.
- D. Achievement in the recommended academic preparation.

Approximate Costs (1999/2000)

Fees for:	Levels 1 & 2	Levels 3 & 4
	\$2100.30	\$2100.30
Books and Supplies:	\$1192.00 plus	\$1866.00 plus \$200.00 for
	Acce	

\$200.00 optional for optional lab/studio lab/

Program Progression



Course Descriptions

AVIS111 - Elements of Graphic Design

Course under development

AVIS112 - Multimedia Theory and Applications

A co-requisite to AVIS 114, this course is designed to introduce students to the processes involved in planning, designing, creating and delivering multimedia projects. Students will also develop a working knowledge of the theoretical aspects behind various digital media (graphics, sound, video). The primary focus is the development of a

range of multimedia materials for a local nont agency. Students will collaborate on the design of a variety of multimedia, and apply their developing knowledge of digital media to the actual

AVIS114 - Multimedia Production

A co-requisite to AVIS 112, this "tools-focused" course presents (at an introductory level) the tools and procedures for sound recording and digital sound editing, analog and digital multimedia presentation (e.g., sound mixers, DAT, videoconferencing equipment), software for developing presentation-based multimedia (e.g., Powerpoint), digital graphics, sound and interactive multimedia (e.g., Soundedit 16, Photoshop).

AVIS158 - Photography-Film

An introduction to film photography, with an emphasis on developing good camera and darkroom technique. Students will learn the basics of 35mm camera operation (exposure, framing, etc.), film formats, blackand-white darkroom, mounting and retouching of black-and-white prints.

AVIS180 - Introduction to Computer Systems

Course under development

AVIS212 - Multimedia Theory and Applications

Course under development

AVIS214 - Multimedia Production

Course under development

AVIS258 - Photography-Digital

This second-semester course focuses primarily on digital applications within photography, including use of digital cameras, methods of capturing print images in a variety of digital formats, and hands-on use of Adobe Photoshop and other tools to edit and compose photographic images.

AVIS280 - Desktop Publishing

Course under development

AVIS307 - Electronic Image Production

Course under development

AVIS309 - Digital Video and 3D Animation

Course under devlopment

AVIS311 - Video Production (Basics)

This course has been designed to give the student basic practical and theoretical training in small format video camera operations and production techniques.

AVIS312 - Video Editing

In this course the student will be introduced to the basic operation of the S-VHS A/B Roll video tape machines along with basic editing techniques for post production.

AVIS315 - Multimedia Authoring

This course will include an overview of the multimedia development process, review of a range of authoring tools, and a detailed introduction