

RTV2943

Summer Television Practicum 3 Credits

GENERAL INFORMATION	
Name: Ernest Goodly	Phone #: 305-237-8421
Course Prefix/Number: RTV2943	Course Title: Summer Television Practicum
Number of Credits: 3	
Degree Type	$\Box B.A. \Box B.S. \Box B.A.S \Box A.A. \boxtimes A.S.$ $\Box A.A.S. \Box C.C.C. \Box A.T.C. \Box V.C.C$
Date Submitted/Revised: 04/12/2007	Effective Year/Term: 2007-1
New Course Competency □ Revised Course Competency	
links to the following outcome(s):	h the General Education Outcomes. The above course Social Responsibility Ethical Issues
Critical thinking	Computer / Technology Usage Acathetic / Creative Activities
Formulation of strategies Cultural / Global Perspective	 Aesthetic / Creative Activities Environmental Responsibility
Course Description : This course is an advanced internship with limited enrollment requiring departmental approval. Students will learn advanced directing and floor management techniques, while assisting in the production of shows for Cable-TAP television, Miami-Dade County's official community access channel. AS degree credit only. Prerequisite(s): RTV1242C	
Prerequisite(s): RTV1242C	Corequisite(s):

Course Competencies:

Competency 1: The student will demonstrate knowledge of advanced television directing by:

- Using script commands at the appropriate time.
- Controlling broadcast quality recording, playback and legalities.

Competency 2: The student will demonstrate knowledge of crew control by:

- Scheduling and assigning specific tasks.
- Supervising crew professionalism and conduct.

Revision Date:

Approved By Academic Dean Date: _

Reviewed By Director of Academic Programs Date: _

Competency 3: The student will demonstrate knowledge of script notations by:

- Executing script commands.
- Using director's script notations.

Competency 4: The student will effectively work with producers by:

- Organizing the production in accordance with the producer's instructions.
- Integrating producer's instructions with talent needs and studio limitations.

Competency 5: The student will demonstrate knowledge of system management by:

- Informing engineers as to the state of the equipment.
- Researching new equipment and production techniques.

Approved By Academic Dean Date: _

Reviewed By Director of Academic Programs Date: _