## **SYLLABUS**

DIVI	SION: Busine	ess and Engineering Technolog	Jy	REVISED: Summer 2014					
CURRICULA IN WHICH COURSE IS TAUGHT: Graphic Imaging Technology									
•	COURSE NUMBER AND TITLE: PNT 142, Printing Applications II								
CREDIT HOURS: 3 HOURS/WK LEC: 1 HOURS/WK LAB: 4 LEC/LAB COMB: 5									
I.	CATALOG DESCRIPTION:								
	PNT 142 (3 credits). Continues PNT 141 to provide additional instruction in the production of college related publications and print shop management. Provides classroom and laboratory experiences in photography, layout and design, copy preparation, presswork, inventory control and production management. Lecture 1 hour. Laboratory 4 hours. Total of 5 contact hours.								
II.	RELATIONSHIP OF THE COURSE TO CURRICULA OBJECTIVES:								
	Gain practical experience in the day to day production of printing								
III.	REQUIRED BACKGROUND/PREREQUISTIES:								
IV.	COURSE CONTENT:								
	Gain <sub>J</sub>	Gain practical experience in the day to day production of printing							
V.	THE FOLLOWING GENERAL EDUCATION OBJECTIVES WILL BE ADDRESSED IN THIS COURSE (Place X by all that apply)								
	x	Communications Critical Thinking		Personal Development Quantitative Reasoning					
	=	Cultural & Social Understanding Information Literacy	x	Scientific Reasoning					
VI.	LEARNER	OUTCOMES	VII.	EVALUATION					
Perform the following tasks as it relates to the printing industry:			Lab exercises						
operate prepress printing equipment. operate offset press equipment operate post-press equipment operate screen printing equipment operate large format printer preform DTG printing									
	create heat trans	sfers onto garment							