PRINTING TECHNOLOGY ASSOCIATE IN SCIENCE DEGREE

PROGRAM CODE: 2S03837

The **Printing Technology Associate in Science Degree** provides the skills needed to enter the printing industry at entry level and teaches skills in digital imaging systems, offset lithographic presswork, prepress for offset and flexography, screen printing, flexographic presswork, package production, and applications of graphic design. This degree requires a total of 24-29 units from the list of courses below.

Code	Title	Units
Select from the following (24-29 units):		**24-29**
PRNT 050 F	Screen Printing I (formerly PRNT 072AF)	2
PRNT 051 F	Screen Printing II (formerly PRNT 072BF)	2
PRNT 052 F	Screen Printing III (formerly PRNT 072CF)	2
PRNT 060 F	Basic Digital Printing (formerly PRNT 070 F)	2
PRNT 061 F	Intermediate Digital Imaging (formerly PRNT 070 F)	2
PRNT 062 F	Advanced Digital Imaging (formerly PRNT 070 F)	2
PRNT 075 F	Electronic Prepress I	6
PRNT 077 F	Advanced Electronic Prepress	6
PRNT 085 F	Introduction to Flexography	4
PRNT 086 F	Advanced Flexography	4
PRNT 101 F	Introduction to Printing	3
PRNT 133 F	Packaging Production	3
PRNT 140 F	Color Management	3
PRNT 142 F	Prepress for Print using Adobe Creative Suite	3
PRNT 145 F	Variable Data Imaging	3
PRNT 171 F	Offset Presswork	6
PRNT 172 F	Intermediate Offset Presswork	6
PRNT 973 F	Advanced Offset Presswork	6
Total Units		**24-29**

Outcome 1: Create a multi-color printing sample using three different printing processes produced at industry standards.

Outcome 2: Produce a multi-up imposition and print it to industry standards.

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