

New River Community College
COMPUTER AIDED DRAFTING DESIGN
A.A.S. DEGREE
 (Architecture Specialization)

Student's Name: _____

Student Number: _____

Advisor: _____

**Students starting in
 FALL 2009**

<u>Semester & Year Taken</u>	<u>Course & Section #</u>	<u>FIRST SEMESTER (Fall)</u>	<u>Cr.</u>	<u>Grade</u>	<u>Semester & Year Taken</u>	<u>Course & Section #</u>	<u>THIRD SEMESTER (Fall)</u>	<u>Cr.</u>	<u>Grade</u>
	ARC 133	Construction Methodology & Procedures I	3	_____		DRF 241	Parametric Solid Modeling I	3	_____
	DRF 114	Drafting I	3	_____		ARC 251	Architectural Drawing I	3	_____
	DRF 120	Intro to Graphic Representation	3	_____		ARC 255	Construction Estimating	2	_____
	ITE 115	Intro to Computer Applications & Concepts	3	_____		DRF 155	Intro Arch. CAD	3	_____
	MTH 115	Math for Lib Arts or (MTH151 / 163)	3	_____		DRF-202	CAD II	3	_____
	SDV 106	Preparation for Employment (or SDV 100)	1	_____		ENG 115	Technical Writing (or ENG 111)	3	_____
		Health or PE	1	_____					
			<u>17</u>					<u>17</u>	
<u>Semester & Year Taken</u>	<u>Course & Section #</u>	<u>SECOND SEMESTER (Spring)</u>	<u>Cr.</u>	<u>Grade</u>	<u>Semester & Year Taken</u>	<u>Course & Section #</u>	<u>FOURTH SEMESTER (Spring)</u>	<u>Cr.</u>	<u>Grade</u>
	ARC 105	Orientation & History of Architecture	1	_____					
	ARC 134	Construction Methodology & Procedures II	3	_____		DRF 203	CAD III	3	_____
	DRF 201	CAD I	4	_____		DRF 242	Parametric Solid Modeling II	3	_____
	DRF 128	Geometric Dimensioning and Tolerancing	3	_____		DRF 238	Animation I	3	_____
	IND 113	Materials and Processing in Manuf. I	2	_____		DRF 280	Design Capstone Project	2	_____
		Social Science Elective	3	_____		CST 137	Oral Interpretation	3	_____
		Health or PE	1	_____			Social Science Elective	3	_____
			<u>17</u>					<u>17</u>	

Total Degree Hours 68