

James Sprunt Community College

ADDENDUM

2009-2011 GENERAL CATALOG

The following changes/additions/deletions apply to the 2009-20011 James Sprunt Community College General Catalog:

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CHANGES TO POLICIS, PROGRAM AND COURSE DESCRIPTIONS:

Inside Front Cover – Add this as the last sentence in the text box:

The following individuals have been designated to handle inquiries regarding the non-discrimination policies: HR Director or VP of Student Services, 133 James Sprunt Drive, PO Box 398, Kenansville, NC 28349 or call 910-296-2400.

Page 3 – Academic Calendar – **FALL SEMESTER** - November 9-19 Monday-Thursday Early Registration for Spring Semester (Student makes appointment with advisor.) **has changed to** November 16-19 Monday-Thursday Early Registration for Spring Semester (Student makes appointment with advisor.)

Page 3 – Academic Calendar – **SPRING SEMESTER** - April 1-7 Thursday – Wednesday Easter Break for Students and Faculty **has changed to** April 2, Friday Easter Holiday & April 5-9 Monday – Friday Easter Break for Students and Faculty.

Page 3 – Academic Calendar – **SPRING SEMESTER** - April 13 Tuesday Last Day to Withdraw from a Class **has changed to** April 12 Monday Last Day to Withdraw from a Class

Page 120 – Associate Degree Nursing Admission Procedures – Reference NET information – Change the sentence in part 1. from: 1. Test dates must be at least three months apart. **Change to:** 1. Test dates must be at least two months apart.

Page 176 – Practical Nursing Education Admission Requirements - Reference NET information – Change the sentence in part 1. from: 1. Test dates must be at least three months apart. **Change to:** 1. Test dates must be at least two months apart.

Page 235 – Course Descriptions – Change the following course as follows:

CIS 115 Intro to Prog & Logic 2 3 3
Prerequisites: MAT 070, MAT 080, MAT 090, MAT 095, MAT 120, MAT 121,
MAT 161, MAT 171, or MAT 175
Corequisites: None

This course introduces computer programming and problem solving in a structured program logic environment. Topics include language syntax, data types, program organization, problem solving methods, algorithm design, and logic control structures. Upon completion, students should be able to manage files with operating system commands, use top-down algorithm design, and implement algorithmic solutions in a programming language. This course has been approved to satisfy the Comprehensive Articulation Agreement general education core requirement in natural science/mathematics (Quantitative Option). This course is also available through the Virtual Learning Community (VLC).

Page 281 to 284 – Course Descriptions – Change the following courses Pre & Co requisites as follows:

MED 110	Orientation to Med Assist	1	0	0	1	
Prerequisites: Admission to Medical Assisting Program						
Corequisites: MED 130						
MED 112	Ori to Clinic Setting I		0	0	3	1
Prerequisites: MED 131, MED 140, MED 150, MED 182, MED 122, MED 232, MED 110						
Corequisites: PSY 150 and ENG 115						
MED 130	Admin Office Proc I	1	2	0	2	
Prerequisites: None						
Corequisites: ENG 111, CIS 111, ACA 115, MED 110						
MED 131	Admin Office Proc II	1	2	0	2	
Prerequisites: MED 130						
Corequisites: OST 136						
MED 140	Exam Room Procedures I	3	4	0	5	
Prerequisites: BIO 163						
Corequisites: MAT 115						
MED 260	MED Clinical Externship	0	0	15	5	
Prerequisites: MED 240, MED 250, MED 112, MED 272, MED 276, MED 118						
Corequisites: MED 262						
MED 262	Clinical Perspectives	1	0	0	1	
Prerequisites: None						
Corequisites: MED 260						