

**2016/2017 Lenoir Community College Catalog Addendum  
August 31, 2016**

**On page 11, add the latest 2016 from the NCCCS Performance Measures data:**

**NCCCS PERFORMANCE MEASURES 2016**

Please see [www.lenoircc.edu](http://www.lenoircc.edu) for latest data

Performance Measures	System Baseline	System Excellence	System Totals	LCC Achievement
Basic Skills Students Progress 2014-2015	34.5%	68.3%	55.7%	64.1%
Student Success Rate in College Level English Courses Fall 2014 Cohort	23.8%	55.9%	48.4%	30.0%
Student Success Rate in College Level Math Courses Fall 2014 Cohort	10.1%	32.5%	27.6%	16.5%
First Year Progression – Fall 2014 Cohort	54.1%	75.0%	67.6%	64.0%
Curriculum Completion– Fall 2009 Cohort	35.9%	51.9%	43.7%	42.2%
Licensure & Certification Passing Rate	69.9%	90.9%	84.4%	78.3%

Individual Licensing Boards and Program Exam Passing Rates:

Basic Law Enforcement 2015			82%	44%
Cosmetic Arts				
Apprentice 2015			92%	91%
Cosmetology 2015			90%	68%
Esthetician 2015			94%	*
Instructor 2015			78%	*
Manicurist 2015			79%	72%
Detention Officer 2015			96%	73%
Emergency Medical Technician				
EMT 2015			76%	73%
EMT-I 2015			65%	72%
EMT-P 2015			89%	94%
Nursing				
Practical 2015			92%	100%
Registered 2015			92%	96%
Massage Therapy 2014-2015			83%	80%
Radiography 2014-2015			93%	83%
Real Estate Sales 2014-2015			62%	*
<b>Transfer Performance (2013–2014 Community College students)</b>				
	65.1%	87.6%	82.4%	79.4%

Source: North Carolina Community College System 2016 Performance Measures for Student Success Report

\* Number too small to report without violating students' privacy

**On page 169, Section II, Part B-Major Courses should be 29 Hours. B. Other Major Courses should be 17 Hours. Required Hours should be 10. Total Credits should be 36 hours.**

**Horticulture Technology**  
**Greenhouse Technician Diploma D15240D1**  
**(Revised 2014\*03) Course and Hour Requirements**

Title	Hours Class	Lab	Work Exp.	Credits
<b>I. General Education Courses: 6 Hours</b>				
A. English: 3 Hours				
ENG 111 Writing and Inquiry	3	0	0	3
B. Math/Natural Sciences: 3 Hours				
MAT 110 Math Measurement & Literacy	2	2	0	3
or MAT 171 Precalculus Algebra	3	2	0	4
<b>II. Major Courses: 29 Hours</b>				
A. Core: 12 Hours				
HOR 162 Applied Plant Science	2	2	0	3
HOR 164 Hort Pest Management	2	2	0	3
HOR 166 Soils & Fertilizers	2	2	0	3
HOR 168 Plant Propagation	2	2	0	3
B. Other Major Courses: 17 Hours				
1. Required Hours: 10 Hours				
HOR 134 Greenhouse Operations	2	2	0	3
HOR 160 Plant Materials I	2	2	0	3
HOR 255 Interiorscapes	1	2	0	2
HOR 265 Advanced Plant Materials	2	2	0	2
2. 7 Hours selected from the following (a maximum of 4 hrs of WBL is allowed):				
HOR 124 Nursery Operations	2	3	0	3
HOR 215 Landscape Irrigation	2	2	0	3
HOR 273 Hor Mgmt & Marketing	3	0	0	3
WBL 111-112 Work-Based Learning I	0	0	10-20	1-2
WBL 121-122 Work-Based Learning II	0	0	10-20	1-2
WBL 131-132 Work-Based Learning III	0	0	10-20	1-2
<b>III. Other Required Courses: 1 Hour</b>				
ACA 111 College Student Success	1	0	0	1
<b>Total Credits</b>				<b>36</b>

**On page 170, Major Courses should be 29 Hours. Other Major Courses should be 14 Hours. Required Hours should be 5 Hours. Total Credits should be 36.**

**Horticulture Technology**  
**Landscape Technician Diploma D15240D2**  
**(Revised 2014\*03) Course and Hour Requirements**

Title	Hours Class	Lab	Work Exp.	Credits
<b>I. General Education Courses: 6 Hours</b>				
A. English: 3 Hours				
ENG 111 Writing and Inquiry	3	0	0	3
B. Math/Natural Sciences: 3 Hours				
MAT 110 Math Measurement & Literacy	2	2	0	3
or MAT 171 Precalculus Algebra	3	2	0	4
<b>II. Major Courses: 29 Hours</b>				
A. Core: 15 Hours				
HOR 160 Plant Materials I	2	2	0	3
HOR 162 Applied Plant Science	2	2	0	3
HOR 164 Hort Pest Management	2	2	0	3
HOR 166 Soils & Fertilizers	2	2	0	3
HOR 168 Plant Propagation	2	2	0	3
B. Other Major Courses: 14 Hours				
1. Required Hours: 5 Hours				
HOR 112 Landscape Design I	2	3	0	3
HOR 265 Advanced Plant Materials	1	2	0	2
2. 9 Hours selected from the following (a maximum of 4 hrs of WBL is allowed):				
HOR 114 Landscape Construction	2	2	0	3
HOR 116 Landscape Management I	2	2	0	3
HOR 213 Landscape Design II	2	2	0	3
HOR 215 Landscape Irrigation	2	2	0	3
HOR 217 Landscape Management II	1	3	0	2
HOR 253 Horticulture Turfgrass	2	2	0	3
HOR 273 Hor Mgmt & Marketing	3	0	0	3
WBL 111-112 Work-Based Learning I	0	0	10-20	1-2
WBL 121-122 Work-Based Learning II	0	0	10-20	1-2
WBL 131-132 Work-Based Learning III	0	0	10-20	1-2
<b>III. Other Required Courses: 1 Hour</b>				
ACA 111 College Student Success	1	0	0	1
<b>Total Credits</b>				<b>36</b>

**On page 228, Supply Chain Management, General Trucking Operations Certificate code is C25620C3.**

**Supply Chain Management**  
**General Trucking Operations Certificate C25620C3**  
**Course and Hour Requirements**

Title	Hours Class	Lab	Work Exp.	Credits
<b>I. General Education Courses: 0 Hours</b>				
<b>II. Major Courses: 12 Hours</b>				
A. Core: 15 Hours				
1. Common Core: 3 Hours				
LOG 110 Introduction to Logistics	3	0	0	3
2. Required Subject Area: 9 Hours				
TOM 120 Introduction to Trucking	3	0	0	3
TOM 130 Fleet Maintenance	3	0	0	3
TOM 250 Operations of Trucking I	3	0	0	3
<b>Total Credits</b>				<b>12</b>

**On page 229, Supply Chain Management, Trucking Operations Skills Certificate code is C25620C4.**

**Supply Chain Management  
Trucking Operations Skills Certificate\* C25620C4  
Course and Hour Requirements**

Title	Hours Class	Lab	Work Exp.	Credits
<b>I. General Education Courses: 0 Hours</b>				
<b>II. Major Courses: 18 Hours</b>				
A. Core: 15 Hours				
1. Common Core: 3 Hours				
LOG 110 Introduction to Logistics	3	0	0	3
2. Required Subject Area: 12 Hours				
LOG 125 Transportation Logistics	3	0	0	3
TOM 120 Introduction to Trucking	3	0	0	3
TOM 130 Fleet Maintenance	3	0	0	3
TOM 250 Operations of Trucking I	3	0	0	3
B. Other Major Course:				
LOG 211 Distribution Management	2	2	0	3
<b>Total Credits</b>				<b>18</b>

\*This certificate has been identified as a pathway for high school students participating in the Career and College Promise initiative.

**On page 303, the lecture hours for EMS 125 are changed to 1 and the lab hours are changed to 2:**

	Lecture	Lab	Clinic	Work Exp.	Credit
<b>EMS 125 EMS Instructor Methodology</b>	1	2	0	0	2
This course covers the information needed to develop and instruct EMS courses. Topics include instructional methods, lesson plan development, time management skills, and theories of adult learning. Upon completion, students should be able to teach EMS courses and meet the North Carolina EMS requirements for instructor methodology.					