COUNTY COLLEGE OF MORRIS
CURRICULUM CHECK SHEET   **#3321**
Requirements for Graduation   **LANDSCAPE AND**
A.A.S. DEGREE   **HORTICULTURAL**
TECHNOLOGY
Agribusiness Option

Name: _____

ID _____ **Total Transfer Credits** _____

Date _____

FALL 2020

COURSE	CODE	CR	GR	TR
General Education Foundation (20 CR)				
COMMUNICATION (6 CR)				
English Composition I	ENG 111	3		
English Composition II	ENG 112	3		
MATH/SCIENCE/TECHNOLOGY (3 CR)*				
Statistics **OR**	MAT 124	3		
College Algebra	MAT 110	3		
SOCIAL SCIENCE OR HUMANITIES (3 CR)+				
Choose from General Education course list (Social Science or Humanities)		3		
GENERAL EDUCATION ELECTIVES (8 CR)				
Biology of Environmental Concerns	BIO 127	4		
Introductory Chemistry Lecture	CHM 117	3		
Introductory Chemistry Lab	CHM 118	1		
AGRIBUSINESS CORE (40 CR)				
Plant Science	LHT 110	3		
Introduction to Horticulture	LHT 111	4		
Landscape Plant Identification	LHT 114	3		
Plant Pest Management	LHT 215	4		
Landscape Construction	LHT 231	3		
Irrigation Systems	LHT 235	4		
Landscape Estimating and Specifications	BUS 205	3		
Horticultural Soils	LHT 116	4		
Business Elective**		3		
Business Elective**		3		
Cooperative Agricultural Experience	LHT 233	3		
LHT Elective+		3		
	TOTAL	60		

NOTES:

This is an unofficial document and should be used for academic planning purposes only. All students are required to see their Academic Advisors each semester to discuss and approve their selection of courses before they register.

Due to continual program revisions mandated by accrediting agencies and/or changes in state mandated requirements, students should consult their academic advisor when selecting courses.

If you need the name of your academic advisor, contact **the Landscape and Horticultural Technology Department at 973-328-5363, or email the Department Chairperson, Professor Oleksak at boleksak@ccm.edu.**

To determine the transferability of your courses to participating NJ Colleges & Universities, access www.njtransfer.org.

* For students who intend to transfer MAT 110 is recommended.

**Choose any 3 CR BUS course other than BUS 205 and BUS 119 or any 3 credit course from Accounting, Economics or Marketing. Consult with your academic advisor for additional information.

+See back page for more information of specific choices.

LANDSCAPE AND HORTICULTURAL TECHNOLOGY
Agribusiness Option
#3321
Suggested Sequence by Semester

This suggested sequence does not include any required developmental courses.
Degree completion time may vary depending upon the number of credits taken each semester.

SEMESTER I		CREDITS	SEMESTER II		CREDITS
English Composition	ENG 111	3	English Composition II	ENG 112	3
Statistics **OR**	MAT 124	3	Introduction to Horticulture	LHT 111	4
College Algebra	MAT 110		Business Elective		3
Plant Science	LHT 110	3	LHT Elective		3
Landscape Plant Identification	LHT 114	3	Cooperative Agricultural Exp	LHT 233	3
Introductory Chemistry Lecture	CHM 117	3			
Introductory Chemistry Lab	CHM 118	1			
	TOTAL	16		**TOTAL**	16

SEMESTER III			SEMESTER IV		
Biology of Environmental Concerns	BIO 127	4	Horticultural Soils	LHT 116	4
Landscape Construction	LHT 231	3	Humanities/Social Science Elec.		3
Plant Pest Management	LHT 215	4	Landscape Estimating and	BUS 205	3
Business Elective		3	Specifications		
			Specifications		
			Irrigation Systems	LHT 235	4
	TOTAL	14		**TOTAL**	14

SOCIAL SCIENCE OR HUMANITIES: See attached General Education course list for Humanities or Social Science choices. A foreign language is strongly recommended for all students.

LHT ELECTIVE CHOICES: Choose one of the following electives: LHT 101 Introduction to Turf Management (3 CR), LHT 115* Horticultural Computer Applications (3 CR), LHT 124 Grounds Maintenance & Development (3 CR) or LHT 130 Arboriculture (3 CR).

*Important Note on Technology: If you do not pass the Technology Literacy Competency exam, you must take LHT 115, Horticultural Computer Applications (3 CR).

HONORS COURSES: You may be eligible to take honors courses. For more information, contact Prof. Laura Gabrielsen at (973) 328-5459.

All students should meet with their program advisor at least once each semester in order to ensure that course selections are appropriate to enable the completion of the degree and also to review student long term career and education goals.