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## 2014-2015 Degree Term Guide

Electronic Engineering Technology CAC TE 515

ICCB Approved Total Program Hours: 34 Semester Hours

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The following suggested schedule is based on full-time enrollment. Students planning to transfer to a senior institution should check with that institution for specific transfer requirements.

> Mode of Delivery: T = Traditional classroom W = Online Q = Blended

## **Program Prerequisites:**

Fall Semester						
Course	Title	Credit Hours	Mode of Delivery	Pre Requisites	Term(s) Offered	Notes
	Electronic Soldering, Circuit Board					
EET 102	Rework and Repair	2	T		FL/SP	
EET 113	Electric Circuits	4	Т		FL	
ENG 101	Rhetoric	3				
MATH 098 (or higher)	Intermediate Algebra	4				
	(or higher as placed)					
	Total Semester Hours:	13				

Spring Semester						
Course	- Title	Credit	Mode of	Pre Requisites	Term(s)	Nata
		Hours	Delivery		Offered	Notes
EET 114	Digital Electronics	4	Т		SP	
				Minimum grade "C" in EET		
EET 125	Solid State Circuitry	4	Т	113.	SP	
EET 103	Project Construction Lecture	2	Т	Prerequisite: EET 102	FL/SP	
	Total Semester Hours:	10				

Summer Semester						
Course	 Title	Credit	Mode of	Pre Requisites	Term(s)	
		Hours	Delivery		Offered	Notes
	Take 8 credit hours from:					
	EET.104, EET.106,					
	EET.211, EET.217, EET.224,	4	Т			
	EET.225. Any required EET					
	course can be accepted as an					
EET Elective	elective for this degree				SM	
	Take 3 credit hours from: CADD					
	101, CIS 122, IMT					
	121 or any EEAS courses as					
Major Core Electives,	approved by program					
Non-EET	advisor.	3				
	Total Semester Hours:	7				

Fall Semester						
Course	Title	Credit Hours	Mode of Delivery	Pre Requisites	Term(s) Offered	Notes
EET Elective	Take 8 credit hours from: EET.104, EET.106, EET.211, EET.217, EET.224, EET.225. Any required EET course can be accepted as an elective for this degree	4	T		FL/SP	
	Total Semester Hours:	4				

## **Graduation Requirements**

To be awarded an Associate degree at Joliet Junior College, each student must meet the following requirements:

1. Satisfy all admission requirements.

2. Complete the courses required to earn the chosen degree. If the student is a transfer student with coursework taken elsewhere, he/she must complete a minimum of 60 credit hours of which the last 15 credit hours applicable to the degree are earned at Joliet Junior College. If the student has not taken the last 15 hours at JJC, then a total of 30 credit hours applicable to the degree must be earned at Joliet Junior college. Proficiency test, CLEP and Advanced Placement do not meet this requirement.

3. Earn a cumulative grade point average of at least 2.0.

4. Discharge all financial obligations to the college; have no restrictions.

5. File an application for graduation (An application should be filed at the time of registration for student's anticipated last semester).

6. Have on file in the Graduation office by the graduation filing date all transcripts from other colleges/universities that are to be evaluated for credit, to be applied toward a degree. A delay in the process may result in a later graduation date.