

6/10/2015

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:** None

<b>First Semester</b>						
Course	Title	Credit Hours	Mode of Delivery	Pre Requisites	Term(s) Offered	Notes
IMT 101	Industrial Maintenance Fundamentals	3	T	None	FL/SP	
IMT 121	Industrial Fluid Power	3	T	None	FL/SP	
EEAS 101	Basic Wiring and Circuit Design	4	T	None	FL/SP	
<b>Total Semester Hours:</b>		<b>10</b>				

<b>Second Semester</b>						
Course	Title	Credit Hours	Mode of Delivery	Pre Requisites	Term(s) Offered	Notes
MAJOR CORE ELECTIVES	IMT 111, IMT 112, IMT 122, IMT 123 OR ANY EEAS, MFG, HVAC OR WLDG COURSES	9	T	Varies	FL/SP	
<b>Total Semester Hours:</b>		<b>9</b>				

**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.

**For more**
**information**

 Counseling & Advising  
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