

EXPLANATION OF CLASS SCHEDULE AY 200809**B.S. degree in Industrial Technology****Accelerated**

format Three of the four courses offered each semester are taught in the accelerated format. A schematic of the summer semester 2008 is shown below:

May 3	June 1	July 13	August 17
Course 1 (RT/IS)	Course 2 (RT/IS)	Course 3 (RT/IS)	
Course 4 (IS)			

RT = Resident Training or Independent Study

IS = Independent Study

Length of each course**Course 1** (first 3 semester hour resident training course):

begins May 3 and ends June 1;
is 4 weeks ($29/7 = 4$ weeks + 1 day);

Course 2 (follow on 3 semester hour resident training course):

begins June 1 and ends July 13;
is 6 weeks ($43/7 = 6$ weeks + 1 day);

Course 3 (follow on 3 semester hour resident training course):

begins July 13 and ends August 17;
is 5 weeks ($35/7 = 5$ weeks + 0 days);

Course 4 (3 semester hour independent study or internship course):

begins May 3 and ends August 17;
is 15 weeks ($105\text{ days}/7 = 15$ weeks + 0 days) which is a standard term.

Credit hour equivalent calculation

Formula The formula for the credit hour equivalent calculation is semester hours times 18 divided by number of weeks in semester.

Course 1. The credit hour equivalent calculation for Course 1 is $(3 \times 18)/4 = 13.5$.

Course 2. The credit hour equivalent calculation for Course 2 is $(3 \times 18)/6 = 9$.

Course 3. The credit hour equivalent calculation for Course 3 is $(3 \times 18)/5 = 10.8$

Course 4. There is no credit hour equivalent calculation for Course 4 since it is offered during a standard term (semester hours equal credit hour equivalent).

Training time determination

IT Summer08

If independent study is taken concurrently with resident training, the total training time is determined by adding the number of credit hours (or the equivalent) of resident training courses to the number of credit hours (or the equivalent) of independent study.

Training time for May 3 through May 31. Training time during this period for student enrolled in Course 1 and Course 4 is full-time since the credit hour equivalent totals more than 12 hours.

	<u>Semester Hours</u>	<u>Credit Hour Equivalent</u>
Course 1 (R.T.)	3	13.5
Course 4 (I.S.)	<u>3</u>	<u>3</u>
	6	16.5

Training time on June 1. Training time on this date for student enrolled in Course 1, Course 2, and Course 4 is full-time since the credit hour equivalent totals more than 12 hours.

	<u>Semester Hours</u>	<u>Credit Hour Equivalent</u>
Course 1 (R.T.)	3	13.5
Course 2 (R.T.)	3	9
Course 4 (I.S.)	<u>3</u>	<u>3</u>
	9	25.5

Training time for June 2 through July 12. Training time during this period for student enrolled in Course 2 and Course 4 is full-time since the credit hour equivalent totals 12 hours.

	<u>Semester Hours</u>	<u>Credit Hour Equivalent</u>
Course 2 (R.T.)	3	9
Course 4 (I.S.)	<u>3</u>	<u>3</u>
	6	12

Training time on July 13. Training time on this date for student enrolled in Course 2, Course 3, and Course 4 is full-time since the credit hour equivalent totals more than 12 hours.

	<u>Semester Hours</u>	<u>Credit Hour Equivalent</u>
Course 2 (R.T.)	3	9
Course 3 (R.T.)	3	10.8
Course 4 (I.S.)	<u>3</u>	<u>3</u>
	9	22.8

Training time for July 14 through August 17. Training time during this period for student enrolled in Course 3 and Course 4 is full-time since the credit hour equivalent totals more than 12 hours.

	<u>Semester Hours</u>	<u>Credit Hour Equivalent</u>
Course 3 (R.T.)	3	10.8
Course 4 (I.S.)	<u>3</u>	<u>3</u>
	6	13.8

Summary of credit hour equivalent and training time payment rate (for student enrolled in all courses) - Summer semester 2008, Bachelor of Science degree in Industrial Technology.

Beginning	Ending	
05-03-08	05-31-08	6 credit hours (credit hour equivalent, 16.5) full-time
06-01-08	06-01-08	9 credit hours (credit hour equivalent, 25.5) full-time
06-02-08	07-12-08	6 credit hours (credit hour equivalent, 12) full-time
07-13-08	07-13-08	9 credit hours (credit hour equivalent, 22.8) full-time
07-14-08	08-17-08	6 credit hours (credit hour equivalent, 13.8) full-time

Fall semester 2008 and spring semester 2009. The fall semester 2008 and the spring

semester2009are structured in a similar mannerto the summersemester2008.