

AIT 2010 SUMMER SEMESTER REGISTRATION FORM: PRINT-COMPLETE-and-SUBMIT

[Please download this registration form, complete relevant sections corresponding to the course(s) you want to register for and submit the completed form to AIT in-person]

ID:		NAME:		
DEGREE	SEMESTER/LEVEL		DAY	EVENING
	1ST SEMESTER LEVEL 100 COURSES	PRE-REQ		
BSc (IT)	IT101 - Information Technology 1	-		
	MATH101 - Intermediate Algebra			
	CS103 - Principles of Programming with C++	-		
	PHY101 -Physics I	-		
	MGT101 - Principles of Management	-		
	ENGL101 - English Composition, Writing & Communication Skills I	-		
BSc (IT)	2ND SEMESTER LEVEL 100 COURSES			
	IT102 - Fundamentals of Information Technology 2	IT101		
	CS104 -Object Oriented Programming with Java	CS103		
	ENGL102 -English Composition and Writing Skills II	ENGL101		
	MATH102-Calculus I	MATH101		
BSc (IT)	1ST SEMESTER LEVEL 200 COURSES			
	FRN 1 - French 1	NIL		
	CS203 - Data Structures & Algorithm I	CS104		
	CS205 - Computer Org & Architecture I	IT102		

ID:		NAME:		
DEGREE	SEMESTER/LEVEL	PRE-REQUISITE	DAY	EVENING
	1ST SEMESTER LEVEL 100 COURSES			
BSc (CS)	CS101 - Computer Science 1	-		
	MATH104 - Engineering Mathematics I			
	CS103 - Principles of Programming with C++	-		
	ENG102 - Engineering Science I	-		
	ENG101 - Intro to Engineering	-		
	ENGL101 - English Composition, Writing & Communication Skills I	-		
	ENG107 - Engineering Practicum	-		
BSc (CS)	2ND SEMESTER LEVEL 100 COURSES			
	CS102 - Computer Science 2	CS101		
	MATH105- Engineering Mathematics II	MATH104		
	ENG103 - Engineering Science II	ENG102		
	ENG104 - Basic Electricity & Electronics	ENG102		
	CS104 -Object Oriented Programming with Java	CS103		
	ENGL102 -English Composition and Writing Skills II	ENGL101		
BSc (CS)	1ST SEMESTER LEVEL 200 COURSES			
	MATH201 - Engineering Mathematics III	MATH105		
	CS203 - Data Structures & Algorithm I	CS104		
	CS205 - Computer Org & Architecture I	CS102		
	CE201 - Digital & Logic Design	CS102		
	CS208 - Data Comm & Computer Networks 1	-		

ID		NAME:		
DEGREE	SEMESTER/LEVEL	PRE-REQ	DAY	EVENING
BSc (BA)	1ST SEMESTER LEVEL 100 COURSES	-		
	IT101 - Information Technology I	-		
	MATH101 - Intermediate Algebra	-		
	ECON101 - Microeconomics	-		
	ACCT101 1 Principles of Accounting I	-		
	MGT101 - Principles of Management	-		
	ENGL101 - English Composition and Writing Skills I	-		
BSc (BA)	2ND SEMESTER LEVEL 100 COURSES			
	ENGL102 -English Composition and Writing Skills II	ENGL101		
	IT103 - Information Systems	IT101		
	MATH107 - Business Mathematics and Statistics I	MATH101		
	MGT102 - Introduction to Entrepreneurship	MGT101		
	ECON102- Macroeconomics	ECON101		
	ACC102 - Principles of Accounting II	ACT101		
	FRN 1 - French I	-		
BSc (BA)	1ST SEMESTER LEVEL 200 COURSES			
	MATH203 Business Mathematics and Statistics II	MATH107		
	MGT301 - Introduction to Public Administration	NIL		
	MKT201 - Principles of Marketing	NIL		
	HRM201 - Intro to Human Resource Management	NIL		
	FRN 2- French II	FRN 1		

ID		NAME:		
DEGREE	SEMESTER/LEVEL	PRE-REQ	DAY	EVENING
BEng (YR 1)	1ST SEMESTER LEVEL 100 COURSES			
	CS101 - Computer Science 1	-		
	MATH104 - Engineering Mathematics I			
	CS103 - Principles of Programming with C++	-		
	ENG102 - Engineering Science I	-		
	ENG101 - Intro to Engineering	-		
	ENGL101 - English Composition, Writing & Comm Skills I	-		
	ENG107 - Engineering Practicum	-		
BEng (YR 1)	2ND SEMESTER LEVEL 100 COURSES			
	CS102 - Computer Science 2	CS101		
	MATH105- Engineering Mathematics II	MATH104		
	ENG103 - Engineering Science II	ENG102		
	ENG104 - Basic Electricity & Electronics	ENG102		
	CS104 -Object Oriented Programming with Java	CS103		
	ENGL102 -English Composition and Writing Skills II	ENGL101		
BEng (YR 2)	1ST SEMESTER LEVEL 200 COURSES			
EEE, CE	MATH201 - Engineering Mathematics III	MATH105		
	CS203 - Data Structures & Algorithm I	CS104		
	CS205 - Computer Org & Architecture I	CS102		
	CE201 - Digital & Logic Design	CS102		
	CE203 - Engineering Circuit Analysis	ENG104		
	ENG201 - Fundamentals of Engineering Design	-		