KMITL ACADEMIC REGULATIONS FOR UNDERGRADUATE STUDY

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KMITL Academic Regulations (2016 revision)

- Each of you is given an English translation of
 - KMITL Academic Regulations for Undergraduate Study (2016 Revision)
 - KMITL Academic Regulations for Graduate Study (2016 Revision)
- This presentation highlights some important items from the regulations for undergraduate study.
- Graduate students are advised to study the regulations for graduate study from the document provided.

Disclaimer

- The information in this presentation is my own incomplete summary of KMITL Academic Regulations for Undergraduate Study (2016 Revision) and may not be regarded as a substitute for the latter document.
- Should there be any discrepancy between the information in this presentation and that in the Regulations document, the latter shall prevail.

Programs and Study Periods

- In most undergraduate (UG) programs, the prescribed study period is 4 years.
 - This excludes the 6-year Medicine program and some 5-year Architecture programs.
- If you take and pass all the courses according to the recommended study plan and satisfy the graduation requirements, you will be able to graduate within prescribed study period, i.e. 4 years.
- The maximum study period is twice the prescribed study period, i.e.
 8 years for most UG programs.

Recommended Study Plans

- Each program provides the recommended study plans which tell what courses the students in the program should take in each semester.
 - You can find the recommended study plans of your program in the program specification or by consulting the staff members in charge of your program of study.
- *** If you don't take courses according to the recommended study plans, you might **not** be able to graduate within the prescribe study period.

Year 1 Semester 1

Code	Course Title	Credits
13006007	Calculus 1	3 (3-0-6)
13006107	Introduction to Computers and Programming	4 (3-2-7)
13006108	Basic Electricity and Electronics	3 (2-2-5)
13006208	Academic English 1	3 (3-0-6)
13006301	Introduction to Logic	3 (3-0-6)
13016235	C Programming	3 (3-0-6)
13016236	C Programming Laboratory	1 (0-3-2)
	Total	20

Year 1 Semester 2

Code	Course Title	Credits
13006008	Calculus 2	3 (3-0-6)
13006209	Academic English 2	3 (3-0-6)
130063	Elective in Humanity	3 (x-x-x)
13016105	Discrete Mathematics	3 (3-0-6)
13016204	Digital Circuit and Logic Design	3 (3-0-6)
13016205	Digital Circuit Laboratory	1 (0-3-2)
13016209	Object-Oriented Concepts and Programming	3 (3-0-6)
13016210	Object-Oriented Programming Laboratory	1 (0-3-2)
	Total	20

Courses, Credits, and Prerequisites

- Each course has an associated number of credits. The grade for a course with a higher credit contributes more to your cumulative GPA.
- Also, some course may specify prerequisite courses which you must pass before being allowed to that course.
- You can find the above details for each course from the program specification or from the class timetable provided on the website of the Office of the Registrar.

Courses, Credits, and Prerequisites

13006007 Calculus 1

3 (3-0-6)

Prerequisite: None

Limits and continuity; Differentiation and its applications; Integration and its applications; Transcendental functions; Techniques of integration; Improper integrals.

13006008 Calculus 2

3 (3-0-6)

Prerequisite: 13006007 Calculus 1

Sequences and series of real numbers; Power series; Three-dimensional space; Vector-valued functions of one variables; Functions of several variables; Partial derivatives; Polar coordinate system; Double integrals; Introduction to Differential Equations.

Grades

□ For most courses, the grades you obtain are used in the calculation of your GPA. In this case, the possible grades are:

Grade Letter	Grade Value	Description
Α	4.0	Excellent
B+	3.5	Very good
В	3.0	Good
C+	2.5	Fairly good
С	2.0	Fair
D+	1.5	Poor
D	1.0	Very poor
F	0.0	Failed

Grades

For some courses (such as summer internships), the results are not used in the calculation of your GPA. In this case, the possible grades are:

Grade Letter	Description	
S	Satisfactory	
U	Unsatisfactory	

GPS (Semester Grade Point Average)

Your Semester Grade Point Average (GPS) of a semester is the weighted average of your grades for all the courses you took in that semester.

Course	Credit	Grade	Grade Value	Credit x Grade
Foundation English	6	C+	2.5	15
Mathematics 1	3	F	0	0
Introduction to Logic	3	B+	3.5	10.5
Intro. to Computers and Prog.	3	С	2	6
C Programming	3	D	1	3
C Programming Lab	1	Α	4	4
Total	19			38.5

GPA and Program GPA

- At the end of a semester,
 - Your GPA (Cumulative Grade Point Average) is the weighted average of your grades for all the courses taken so far;
 - Your Program GPA is the weighted average of your grades for all the courses taken so far but excluding the courses that are not part of the program requirements.
- Your GPA and your Program GPA may be different if you take some courses that are extra to what required by the program.
 - For example, suppose the program requires 2 free electives, but you take 3 courses as your free electives, then only the 2 courses with the higher grades are counted in your Program GPA.

Probation and Retired Status

- At any time, if your GPA is below 2.00, you will be under probation status.
- If, in the previous semester you were under probation and your GPS for the current semester is below 2.00, you will be "retired", i.e. your status as a student will be terminated.
- You will no longer be under probation when your GPA becomes 2.00 or higher.

F and U

- If you obtain F or U for a required course, you must take that course again (called re-grade) until you pass the course.
- You can also opt to re-grade any course that you obtained a grade D or D+.
- Your original grade for the course and the results of all subsequent re-grades are counted towards your GPA.

Course Withdrawal

- You are allowed to withdraw (aka "drop") a course during the course withdrawal period. In this case, the withdrawn course will not be shown on your transcript.
- You are required to consult your academic advisor and the instructor of the course before you proceed the withdrawal.
- If the course you have withdrawn is a prerequisite of another course in a subsequent semester, you will **not** be allowed to register the latter course.

Final Exam and Class Attendance

- You are required to take the final exam for each course you are taking, otherwise you would get grade F for that course.
- In each course, if you attend less than 80% of all the class sessions, you may not be allowed to take the final exam and will be given the grade F.
- If you are unable to take the final exam for one of the following reasons,
 - Illness or accident (must provide a medical certificate)
 - Entering monkhood at a funeral
 - Serious illness or death of a parent, a legal guardian, a brother and a sister (must provide supporting evidence)

you may make a **request to withdraw the course** outside the course withdrawal period.

Plagiarism and Exam Cheating

- Plagiarism is the practice of taking someone else's work or ideas and passing them off as your own.
- Cheating in an exam refers to any actual, intended, or attempted deception or dishonest action during an exam.

KMITL has zero-tolerance towards to plagiarism and exam cheating.

Semester Leave

- If, for one of the reasons below, you have had difficulties in coming to study, you may request for a semester leave:
 - Illness (must provide a medical certificate from a hospital)
 - Accident requiring a recovery period of 20 days or longer
 - Military duty
 - Being awarded a scholarship to join a study-abroad program
- A leave request must be submitted to the Office of Registrar for approval within the period specified in the Academic Calendar.

Transfer of Credits from Prior University Study

- If you studied some courses at a university level prior to entering your current UG program at KMITL, you may be able to transfer those courses and the grades you obtained to your current program of study.
- Grades of the transferred courses are not counted toward the GPA.
- Credit transfer request must be submitted and approved within the period specified by the Office of the Registrar.
- Consult the Regulations or the Office of the Registrar for guidance.

Graduation

- Requirements for graduation:
 - Pass all the courses as specified by the program
 - Final GPA and Program GPA are no less than 2.00
 - No outstanding debts with the University
 - Has the personal qualities that make you deemed suitable to be a graduate of KMITL (see Regulations for details)
 - Satisfy other requirements specified by the program or the faculty/college

Honors

- □ To obtain **an honor** when graduated, the following conditions apply:
 - Complete the program within the prescribed study period (not counting the period of exchange study/internship abroad that has been approved by the Office of the Registrar)
 - Never obtained grades F or U
 - Never re-graded
 - Never been asked to take a leave because of late registration

Honors

- Conditions for First Class Honors with a Gold Medal:
 - Final GPA and Program GPA of at least 3.75
 - Has the highest Program GPA among all the graduates the program
 - Did not transfer any course from other institutions
- Conditions for First Class Honors:
 - □ Final GPA and Program GPA of at least 3.50
 - □ Did not transfer any course with a grade below B from other institutions
- Conditions for Second Class Honors:
 - □ Final GPA and Program GPA of at least 3.25
 - □ Did not transfer any course with a grade below B from other institutions

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Good Luck!



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