

While you are waiting...

- Fill in your graduation checklist
- Basically, copy information from your transcript.

Check list

Electrical Engineering Curriculum 2018 (2561)

Student ID _____		Advisor _____		English Proficiency Test		Admission	
Student's Name (in English) _____		student's Mobile Phone Number _____		[] TOEIC _____		[] Normal	
Students's Name (in Thai) _____		E-mail address _____		[] IELTS _____		[] Re-entry ____ Cr.	
				[] TU-GET _____		[] Transfer ____ Cr.	
				[] TOEFL _____			

Yr.	First Semester					Second Semester				
	Course	Pre (Co)	Credits	Sem/Yr	Grade	Course	Pre (Co)	Credits	Sem/Yr	Grade
1	MAS 116	Mathematics I	None	3(3-0-6)		GTS 133	Environmental Studies	None	3(3-0-6)	
	SCS 126	Chemistry for Engineers	None	3(3-0-6)		ITS 100	Intro. To Computer & Programming	None	3(2-3-4)	
	SCS 138	Applied Physics I	None	3(3-0-6)		MAS 117	Mathematics II	MAS116	3(3-0-6)	
	SCS 176	Chemistry Laboratory	SCS126 (Co)	1(0-3-0)		SCS 139	Applied Physics II	SCS138	3(3-0-6)	
	SCS 183	Physics Laboratory I	SCS138 (Co)	1(0-3-0)		SCS 184	Physics Laboratory II	SCS139 (Co)	1(0-3-0)	
	TU 100	Civic Engagement	None	3(3-0-6)		TU 105	Communication Skills in English	None	3(3-0-6)	
	TU103	Life and Sustainability	None	3(3-0-6)		TU 106	Creativity and Communication	None	3(3-0-6)	
	TU104	Critical Thinking, Reading, a	None	3(3-0-6)					19(17-6-34)	
			20(18-6-36)							
TU 050 English Skill Development _____					English Proficiency Test score _____					
English Proficiency Test score _____					English Proficiency Test score _____					
Status [] Normal [] Warning 1 [] Warning 2 [] Probation					Status [] Normal [] Warning 1 [] Warning 2 [] Probation					
2	EES 216	Circuit Analysis	None	3(3-0-6)		EES 210	Basic EE Lab	EES216	1(0-3-0)	
	EES 221	Computational Tools in EE	MAS117	3(2-2-5)		EES 211	Electrical Measurement and Instruments	EES203 or EES216	3(3-0-6)	
	GTS 202	English Language Structures	None	3(3-0-6)		EES 212	Electromagnetics	MAS117 and SCS139	3(3-0-6)	
	MAS 210	Mathematics III	MAS117	3(3-0-6)		EES 281	Signals and Systems	EES221 or MAS215	3(3-0-6)	
	MES 300	Engineering Drawing	None	3(2-3-4)		EES 331	Electronic Circuits I	EES216	3(3-0-6)	

The *actual* semester and *academic* year that you took the course, e.g. 2/18.



EE Orientation 2019

August 7, 2019



Know thyself

- **Curriculum:**
Electrical Engineering
Curriculum (**2018**)
 - **EE**
 - Sophomore (second year):
EE2
- **PROGRAM:** Electrical
Engineering
- **SCHOOL:** Information,
Computer, and
Communication Technology

Website

- The information presented today (including these slides) is available at <http://www2.siit.tu.ac.th/prapun/EC/>.



Information /
reference material
that are useful to EE
students will be
posted on this
website.

Links on the website



Information for EC2

- [Slides for EC Orientation 2019](#)
- [Registration](#)
 - [Graduation check list](#)
- [2018 EC Curriculum](#)
 - [Compact relation and timeline map](#)
 - [The program structure can be viewed from the Academic Services and Registration System](#)
 - [Undergraduate Catalog Academic Year 2018](#)
- [Introduction of Academic Programs – Academic Year 2018 \(CE, ChE, EC, IE, ME\)](#)

Electrical Engineering (EE) Program

This website contains important information for students in the Electrical Engineering (EE) and Electronics and Communication Engineering (EC) curriculums.

Quick Links

- [Jump to information for EE2, EC3, EC4.](#)
- [Facebook group](#)

General information for all EE/EC students

- Faculty members and staff in the School of ICT
 - [Phone Bangkok: +66-21-301-2302-20](#)
 - [Ms. Nichcha Pukanokhiron \(P'Ann\)](#)
EC Secretary
E-mail: nichcha@pitt.tu.ac.th
Phone Extension: 3019
 - [Dr. Prapun Sulksompong \(Assistant Professor\)](#)
Chairperson of EC Curriculum
Chairperson of EC Program
E-mail: prapun@pitt.tu.ac.th
Phone Extension: 3019
 - [Mr. Manit Palansophon](#)
EC Technician
E-mail: manit@pitt.tu.ac.th
Phone Extension: 3022
 - [Dr. Sławit Nantajeerawut \(Associate Professor\)](#)
Head of the School of ICT
E-mail: slawit@pitt.tu.ac.th
Phone Extension: 3005
- **Remark: Forms that require signature from the Head of School should be signed by the program chairperson (Dr. Prapun).**

- Facebook group
- Academic Calendar
 - Alternatively, the semester-by-semester version can be downloaded from the Academic Services and Registration System
- Academic Services and Registration System
- Announcement to all EE/EC students
 - 1,2019 Timetable
 - Submission of English Test Scores
 - All 3 rd and 4 th year students who have not passed the English requirements of the Institute must submit the Standard English Test Scores (TOEFL, TOEIC, TU-CET, IELTS, ...) to SIRT Registration Service at least once every semester until they have passed.
 - Failure to submit the score, students cannot register in the subsequent semester (starting the 2nd semester 2017) until the student has submitted the scores to Registration Service, the student will then be allowed for registration again.
 - If students are not ready to take the actual English Tests, students can choose to take the Mock English Test organized by SIRT (free of charge).

Information for first-year undergraduate students

- [Undergraduate Catalog Academic Year 2018](#)

Information for EC2

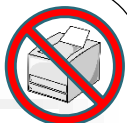
- [Slides for EC Orientation 2019](#)
- [Registration](#)
 - [Graduation check list](#)
- [2018 EC Curriculum](#)
 - [Compact relation and timeline map](#)
 - [The program structure can be viewed from the Academic Services and Registration System](#)
- [Undergraduate Catalog Academic Year 2018](#)
- [Introduction of Academic Programs – Academic Year 2018 \(CE, ChE, EC, IE, ME\)](#)

Facebook Group

- We have an “Electronics and Communication Engineering, SIIT” Facebook group at <https://www.facebook.com/groups/263431723854530/>
- Announcements for EE/EC students will be posted here.



The screenshot shows the Facebook group interface for "Electronics and Communication Engineering, SIIT". The group is a "Closed Group" and has a cover photo of a group of students in graduation gowns. The left sidebar contains navigation options: Discussion, Members, Events, Photos, Group Insights, and Manage Group. Below the sidebar is a search bar for the group. The main content area shows a post creation prompt with options for "Write Post", "Add Photo/Video", "Live Video", and "More". Below the prompt are buttons for "Photo/Video", "Create Poll", and "Feeling/Activ...". A QR code is overlaid on the right side of the screenshot, and the text "SUGGESTED MEMBERS" is visible at the bottom right.



Ms.Chirnat Puakanokhira shared a link.
Admin · July 23 at 5:01 PM

ETU ขอแจ้งสำหรับนักศึกษาชั้นปีสูงที่ยังตกค้าง และต้องการจะลงทะเบียนวิชา EL171 English Course II, EL172 English Course III และ GTS 101 Skills Development for Technical Studies ดังนี้

1. สำหรับนักศึกษาที่ ต้องการลง วิชา EL171 English Course II และ ยังไม่เคยลงทะเบียน วิชา EL172 เลย ให้ลงทะเบียนเรียน เทอม 1/2018 เป็นวิชา TU106 Creativity and Communication --> แทน EL171 ได้เลย ... See More

Ms.Chirnat Puakanokhira
Admin · July 18 at 5:29 PM

Dear all EC students
Timetable in sem1/2018

Tentative EC Timetable (1/2018)

Date/Time	09:00 - 10:30	10:40 - 12:00	13:00 - 14:30	14:40 - 16:00
MONDAY				
TUESDAY	ECS 216 Circuit Analysis Dr. Wasee (Ph.D. BEd) Tutorial	ECS 216 Circuit Analysis Dr. Wasee (Ph.D. BEd)	GTS 202 English Language Structures 5.3 Dr. _____ (Ph.D. BEd)	
WEDNESDAY				
THURSDAY				

Toshiaki Kondo
Admin · April 27

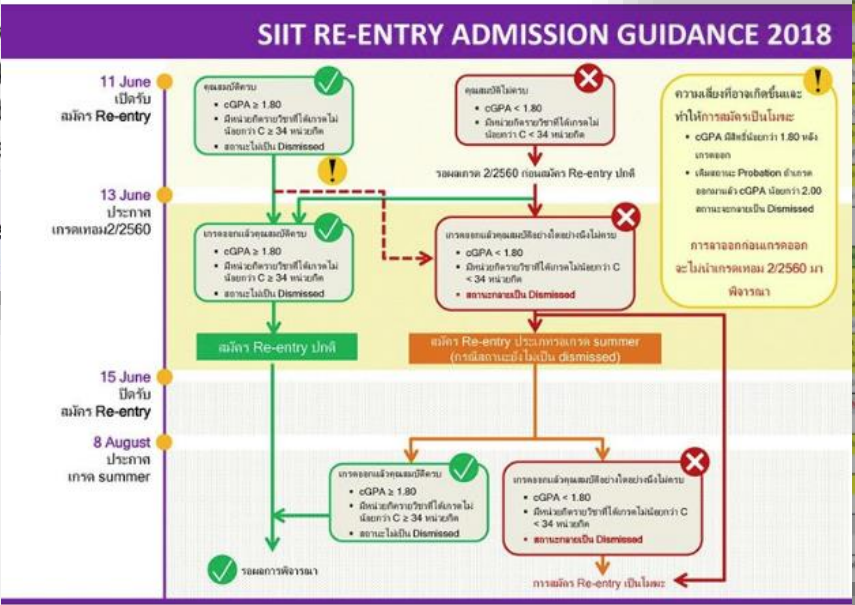
ECS 371 Digital Circuits students,
I will take a leave and skip two classes on Thursday, May 3 and Friday, May 4!



CGS department would like to register the number of students who would like to register for English Course II, EL171 English Course II and GTS101 Skills Development for Technical Studies form. Due date is...

Ms.Chirnat Puakanokhira
Admin · June 7

Re-entry guidance (by Admission division, SIIT)



Date/Time	12:00 - 13:00	13:00 - 14:30	14:40 - 16:00
MONDAY			
TUESDAY	ECS 322 Electronic Circuits I Dr. Barbu (Ph.D. BEd)	ECS 301 Feedback Control Systems Dr. Wasee (Ph.D. BEd) Tutorial	ECS 301 Feedback Control Systems Dr. Wasee (Ph.D. BEd) Tutorial
WEDNESDAY			
THURSDAY			

Date/Time	12:00 - 13:00	13:00 - 14:30	14:40 - 16:00
MONDAY			
TUESDAY	Computer vision and Image processing Dr. _____ (Ph.D. BEd) = 60 min		
WEDNESDAY	Computer vision and Image processing Dr. _____ (Ph.D. BEd) = 60 min		
THURSDAY			
FRIDAY			
SATURDAY			
SUNDAY			

EE/EC Faculty



Assoc. Prof. Dr.

Banlue Srisuchinwong



Assoc. Prof. Dr.

Waree Kongprawechnon



Assoc. Prof. Dr.

Charlie Charoenlarnnoppa



Assoc. Prof. Dr.

Toshiaki **Kondo**



Asst. Prof. Dr.

Somsak Kittipiyakul



Asst. Prof. Dr.

Prapun Suksompong



Asst. Prof. Dr.

Itthisek Nilkhamhang

Head of School and Program Chairperson

For EE students, any form that requires signature from the Head of School will be signed by the program chairperson

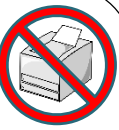


Assoc. Prof. Dr.
Gun Srijuntongsiri
Head of School of ICT



Asst. Prof. Dr.
Prapun Suksompong
Chairperson of EE Program





Advisors for EE2



Asst. Prof. Dr.

Prapun Suksompong
prapun@siit.tu.ac.th



Asst. Prof. Dr.

Itthisek Nilkhamhang
itthisek@siit.tu.ac.th



Assoc. Prof. Dr.
Chalie
Charoenlarnnoppa

Vice Rector for Academic Affairs
TU



Assoc. Prof. Dr.
Waree
Kongprawechnon

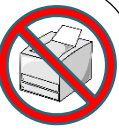
Deputy Director for Admission
and Public Relations
SIIT



Asst. Prof. Dr.
Itthisek
Nilkhamhang

Deputy Director for
International Affairs and
Corporate Relations
SIIT





EC Staff



Ms. Nichcha Puakanokhiran (**P'Ann**)
EE Secretary
E-mail:nichcha@siit.tu.ac.th
Phone Extension:5019



Mr. **Manit** Paisansopon
EE Technician
E-mail:manit@siit.tu.ac.th



Our office: 6th floor of Sirindhralai building

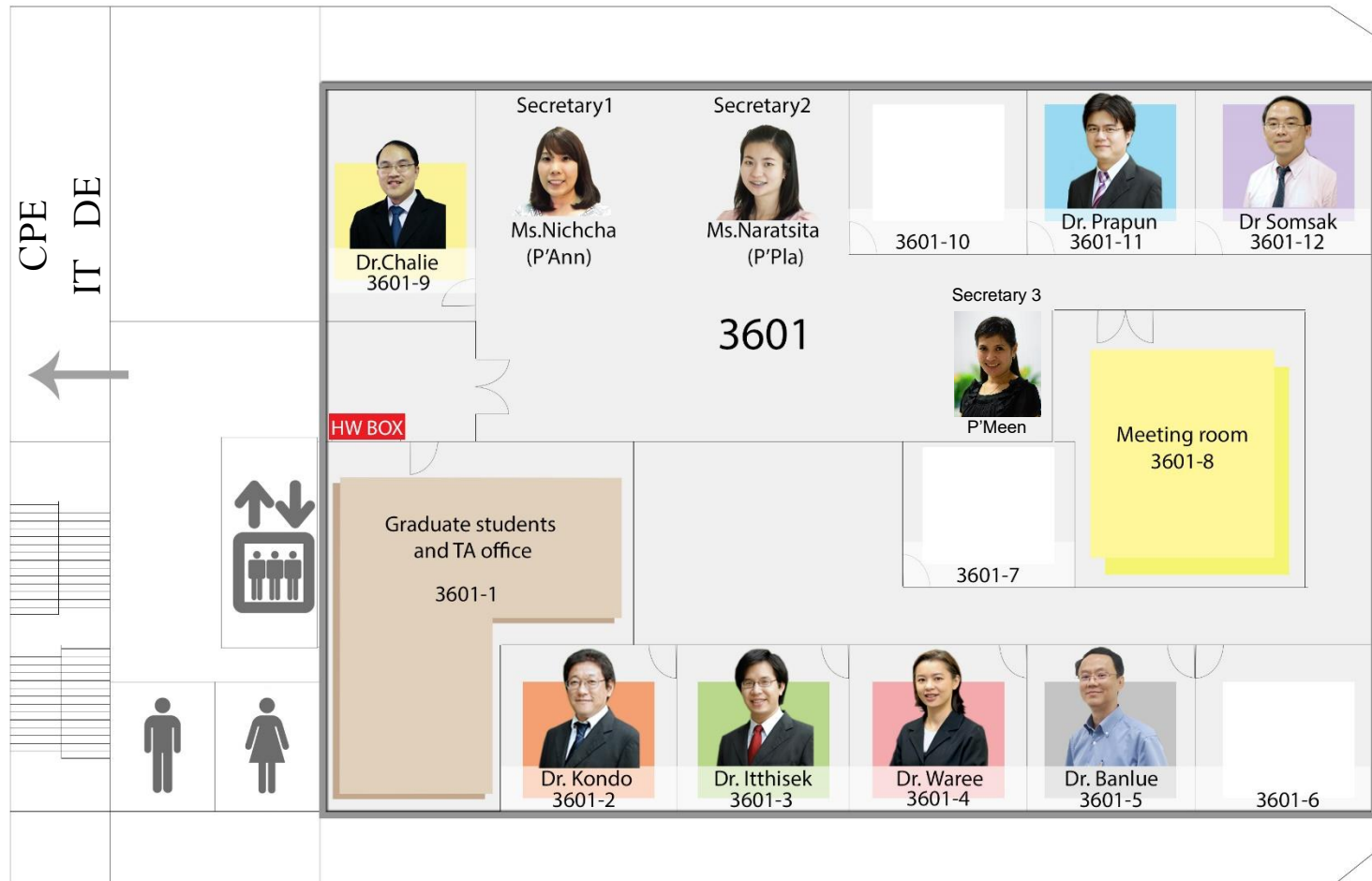
SIIT at Bangkadi

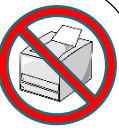


- School of Information, Computer, and Communication Technology
- School of Management Technology



Our office: 6th floor of Sirindhralai building





The Registration Process

1. Prepare the documents before meeting with your advisor.
2. Discuss the plan with your advisor.
3. Register **online** at reg.siit.tu.ac.th.
4. Make payment at the finance division.
 - Repeat these steps every semester.
 - Follow the announcement from P' Ann (on facebook).

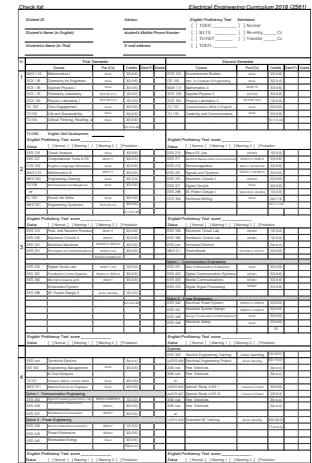
1 Preparation

- P'Ann has prepared a folder for each of you with your name on the cover.
- In this folder, you should have
 - Your transcript.
 - Your graduation check list.



1.1 Graduation Checklist

- Fill in your graduation checklist
- Basically, copy information from your transcript.

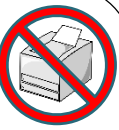


Check list

Electrical Engineering Curriculum 2018 (2561)

<i>Student ID</i>	<i>Advisor</i>	<i>English Proficiency Test Admission</i>
.....	[] TOEIC _____ [] Normal
<i>Student's Name (in English)</i>	<i>student's Mobile Phone Number</i>	[] IELTS _____ [] Re-entry _____ Cr.
.....	[] TU-GET _____ [] Transfer _____ Cr.
<i>Students's Name (in Thai)</i>	<i>E-mail address</i>	[] TOEFL _____
.....

Yr.	First Semester						Second Semester					
	Course		Pre (Co)	Credits	Sem/Yr	Grade	Course		Pre (Co)	Credits	Sem/Yr	Grade
1	MAS 116	Mathematics I	None	3(3-0-6)			GTS 133	Environmental Studies	None	3(3-0-6)		
	SCS 126	Chemistry for Engineers	None	3(3-0-6)			ITS 100	Intro. To Computer & Programming	None	3(2-3-4)		
	SCS 138	Applied Physics I	None	3(3-0-6)			MAS 117	Mathematics II	MAS116	3(3-0-6)		
	SCS 176	Chemistry Laboratory	SCS126 (Co)	1(0-3-0)			SCS 139	Applied Physics II	SCS138	3(3-0-6)		
	SCS 183	Physics Laboratory I	SCS138 (Co)	1(0-3-0)			SCS 184	Physics Laboratory II	SCS139 (Co)	1(0-3-0)		
	TU 100	Civic Engagement	None	3(3-0-6)			TU 105	Communication Skills in English	None	3(3-0-6)		
	TU103	Life and Sustainability	None	3(3-0-6)			TU 106	Creativity and Communication	None	3(3-0-6)		
	TU104	Critical Thinking, Reading, and Writing	None	3(3-0-6)						19(17-6-34)		
			20(18-6-36)									
	TU 050 English Skill Development _____						TU 050 English Skill Development _____					
	<i>English Proficiency Test score</i> _____						<i>English Proficiency Test score</i> _____					
	<i>Status</i> [] Normal [] Warning 1 [] Warning 2 [] Probation						<i>Status</i> [] Normal [] Warning 1 [] Warning 2 [] Probation					
2	EES 216	Circuit Analysis	None	3(3-0-6)			EES 210	Basic EE Lab	EES216	1(0-3-0)		
	EES 221	Computational Tools in EE	MAS117	3(2-2-5)			EES 211	Electrical Measurement and Instrumentation	EES203 or EES216	3(3-0-6)		
	GTS 202	English Language Structures	None	3(3-0-6)			EES 212	Electromagnetics	MAS117 and SCS139	3(3-0-6)		
	MAS 210	Mathematics III	MAS117	3(3-0-6)			EES 281	Signals and Systems	EES221 or MAS215	3(3-0-6)		
	MES 300	Engineering Drawing	None	3(2-3-4)			EES 331	Electronic Circuits I	EES216	3(3-0-6)		



1.1 Graduation Checklist

- This helps your advisor “see” how much you have **completed** and, more importantly, which courses you **still need to take**.
- The positions of the courses in the form may not be the same as the years or the semesters that you actually took them.
- For example, you might not take MAS 116 during the first semester of your first year.

Yr.	First Semester				
	Course	Pre (Co)	Credits	Sem/Yr	Grade
1	MAS 116	Mathematics I	None	3(3-0-6)	
	SCS 126	Chemistry for Engineers	None	3(3-0-6)	

1.1 Graduation Checklist

- Fill in your graduation checklist

The *actual* semester and *academic* year that you took the course, e.g. 2/18.

- Use “3” for the Summer.
- If you take the course multiple times, fill in the most recent one.

Yr.	First Semester				
	Course	Pre (Co)	Credits	Sem/Yr	Grade
1	MAS 116	Mathematics I	None	3(3-0-6)	
	SCS 126	Chemistry for Engineers	None	3(3-0-6)	

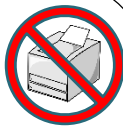
The grade(s) that you got for this course.

- If you took this course multiple times, fill in all of them, e.g. W, F, B+

1.1 Graduation Checklist

SEMESTER 2/2018				
COURSECODE	COURSENAME	CREDIT	GRADE / CLASSGPA.	
GTS133	Environmental Studies	3	F / 2.36	
ITS100	Introduction to Computers and Programming	3	W / 2.78	
MAS116	Mathematics I	3	D / 2.06	
SCS126	Chemistry for Engineers	3	W / 1.95	
SCS138	Applied Physics I	3	D+ / 1.99	
TU050	English Skill Development	3	U / 0.00	
TU100	Civic Engagement	3	W / 3.38	

Yr.	First Semester					
	Course	Pre (Co)	Credits	Sem/Yr	Grade	
1	MAS 116	Mathematics I	None	3(3-0-6)	2/18	D
	SCS 126	Chemistry for Engineers	None	3(3-0-6)		



1.2 Study Plan

- Make sure that you grab one with **your advisor's name**.



Sri Srinakhonrajavidyalaya University
Sirindhorn International Institute of Technology
REGISTRATION PLAN

Name ID.....
Semester/Yr.....1/2019..... Use Curriculum (Academic year)2018...
Academic Program **EE2**.....
Status 1st year 2nd year 3rd year 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
EES 221	Computational Tools in Electrical Engineering	3(3-0-6)	1	WE09:00-10:20 WE13:00-15:30
GTS 202	English Language Structures	3(3-0-6)	4	MO13:00-16:00
MAS 210	Mathematics III (EE2)	3(3-0-6)	5	TU09:00-10:20 FR09:00-10:30 (Tutorial) FR10:40-12:00
MES 300	Engineering Drawing (EE2)	3 (2-3-4)	4	TH10:30-12:30 TH13:30-16:30
MES 351	Engineering Dynamics	3(3-0-6)	1	TU 13:00-16:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
Total		21		

Advisor Signature
(Asst.Prof.Dr.Itthisek Nilkhamhang)
Student signature
Date



Sri Srinakhonrajavidyalaya University
Sirindhorn International Institute of Technology
REGISTRATION PLAN

Name ID.....
Semester/Yr.....1/2019..... Use Curriculum (Academic year)2018...
Academic Program **EE2**.....
Status 1st year 2nd year 3rd year 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
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MES 351	Engineering Dynamics	3(3-0-6)	1	TU 13:00-16:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
Total		21		


Advisor Signature
(Asst.Prof.Dr.Itthisek Nilkhamhang)
Student signature
Date

1.2 Study Plan

- Two copies of the same form.

One for your advisor.
(Put this part back into your folder.)

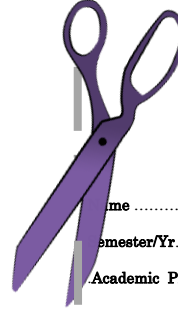
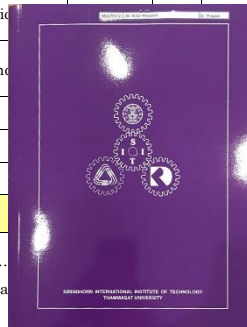




Sirindhorn International Institute of Technology
REGISTRATION PLAN

Name ID.....
Semester/Yr/2019..... Use Curriculum (Academic year)2018...
Academic Program EE2.....
Year ____ 3rd year ____ 4th year
Status ____ 1st year ____ 2nd year ____ 3rd year ____ 4th year

		Credit	Sec	Date-Time
		3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
EES 221	Computational Tools in Electrical Engineering	3(3-0-6)	1	WE09:00-10:20 WE13:00-15:30
GTS 202	English Language Structures	3(3-0-6)	4	MO13:00-16:00
MAS 210	Mathematics III (EE2)	3(3-0-6)	5	TU09:00-10:20 FR09:00-10:30 (Tutorial) FR10:40-12:00
MES 300	Engineering Drawing (EE2)	3 (2-3-4)	4	TH10:30-12:30 TH13:30-16:30
MES 351	Engineering Dynamics	3(3-0-6)	1	TU 13:00-16:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
Total				

Advisor Signature
(Asst.Prof.Dr.Itthisek Nilkhamhang)




Sirindhorn International Institute of Technology
REGISTRATION PLAN

Name ID.....
Semester/Yr/2019..... Use Curriculum (Academic year)2018...
Academic Program EE2.....
Year ____ 3rd year ____ 4th year
Status ____ 1st year 2nd year ____ 3rd year ____ 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
EES 221	Computational Tools in Electrical Engineering	3(3-0-6)	1	WE09:00-10:20 WE13:00-15:30
GTS 202	English Language Structures	3(3-0-6)	4	MO13:00-16:00
MAS 210	Mathematics III (EE2)	3(3-0-6)	5	TU09:00-10:20 FR09:00-10:30 (Tutorial) FR10:40-12:00
MES 300	Engineering Drawing (EE2)	3 (2-3-4)	4	TH10:30-12:30 TH13:30-16:30
MES 351	Engineering Dynamics	3(3-0-6)	1	TU 13:00-16:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
Total		21		

Advisor Signature Student signature
(Asst.Prof.Dr.Itthisek Nilkhamhang) Date

One for you to take home.

1.2 Study Plan

- It contains the “normal” courses for EE students.
- Basically copied from the EE curriculum inside your undergraduate catalog.



REGISTRATION PLAN

Name ID

Semester/Yr 1/2019 Use Curriculum (Academic year) 2018 ...

Academic Program **EE2**

Status ____ 1st year ____ 2nd year ____ 3rd year ____ 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
EES 221	Computational Tools in Electrical Engineering	3(3-0-6)	1	WE09:00-10:20 WE13:00-15:30
GTS 202	English Language Structures	3(3-0-6)	4	MO13:00-16:00
MAS 210	Mathematics III (EE2)	3(3-0-6)	5	TU09:00-10:20 FR09:00-10:30 (Tutorial) FR10:40-12:00
MES 300	Engineering Drawing (EE2)	3 (2-3-4)	4	TH10:30-12:30 TH13:30-16:30
MES 351	Engineering Dynamics	3(3-0-6)	1	TU 13:00-16:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
Total		21		

Advisor Signature Student signature

(Asst.Prof.Dr.Ittisek Nilkhamhang) Date



REGISTRATION PLAN

Name ID

Semester/Yr 1/2019 Use Curriculum (Academic year) 2018 ...

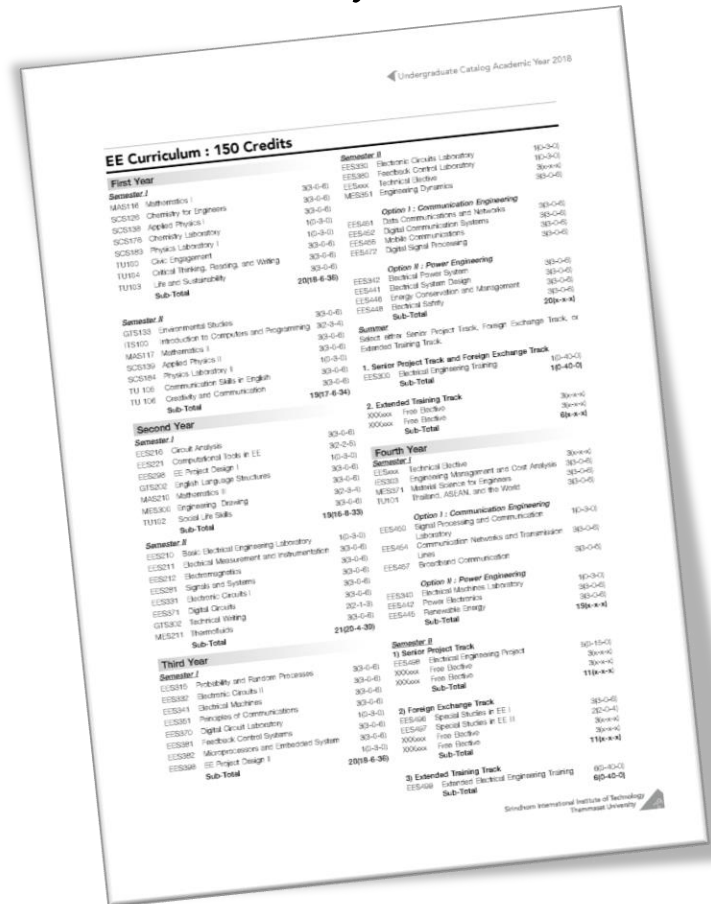
Academic Program **EE2**

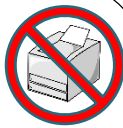
Status ____ 1st year ____ 2nd year ____ 3rd year ____ 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
EES 221	Computational Tools in Electrical Engineering	3(3-0-6)	1	WE09:00-10:20 WE13:00-15:30
GTS 202	English Language Structures	3(3-0-6)	4	MO13:00-16:00
MAS 210	Mathematics III (EE2)	3(3-0-6)	5	TU09:00-10:20 FR09:00-10:30 (Tutorial) FR10:40-12:00
MES 300	Engineering Drawing (EE2)	3 (2-3-4)	4	TH10:30-12:30 TH13:30-16:30
MES 351	Engineering Dynamics	3(3-0-6)	1	TU 13:00-16:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
Total		21		

Advisor Signature Student signature

(Asst.Prof.Dr.Ittisek Nilkhamhang) Date





1.2 Study Plan: Undergrad Catalog

SIIT Sirindhorn International Institute of Technology
ANNIVERSARY 25th Thammasat University

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Academic Calendar

Undergraduate Catalog

SIRINDHORN INTERNATIONAL INSTITUTE OF TECHNOLOGY

UNDERGRADUATE CATALOG

CATALOG

SIIT ANNIVERSARY 25th

- Undergraduate Catalog Academic Year 2008
- Undergraduate Catalog Academic Year 2009
- Undergraduate Catalog Academic Year 2010
- Undergraduate Catalog Academic Year 2011
- Undergraduate Catalog Academic Year 2012
- Undergraduate Catalog Academic Year 2013
- Undergraduate Catalog Academic Year 2014
- Undergraduate Catalog Academic Year 2015
- Undergraduate Catalog Academic Year 2016
- Undergraduate Catalog Academic Year 2017
- Undergraduate Catalog Academic Year 2018
- Note : Revision
- Digital Engineering (DE) 2019
- Undergraduate Catalog Academic Year 2019

2018

UNDERGRADUATE CATALOG

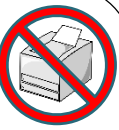
SIIT

SIRINDHORN INTERNATIONAL INSTITUTE OF TECHNOLOGY 25th THAMMASAT UNIVERSITY

1.2 “Normal” Study Plan

- EES 216 Circuit Analysis 3(3-0-6)
- EES 221 Computational Tools in Electrical Engineering 3(3-0-6)
- GTS 202 English Language Structures 3(3-0-6)
- MAS 210 Mathematics III (EE2) 3(3-0-6)
- MES 300 Engineering Drawing (EE2) 3 (2-3-4)
- MES 351 Engineering Dynamics 3(3-0-6)
- TU 108 Self-Development and Management 3(3-0-6)

Date/Time	09.00 - 10.20	10.40 - 12.00	13.00 - 14.20	14.40 - 16.00
MONDAY	TU 108 Self Development and Management (S.1) Arj. Aaron (Rm. RS 507)		GTS 202 English Language Structures S.4 Arj. (Rm. RS 3204)	
TUESDAY	MAS 210 Mathematic III (S.5) Dr. Kondo (Rm. BKD 3215)	EES 216 Circuit Analysis Dr. Waree (Rm. BKD 3215)	MES 351 Engineering Dynamics Dr. Kan (Rm. BKD 3506)	
WEDNESDAY	EES 221 Computational Tools in EE Dr. Chalie (RM. BKD 3506)	EES 216 Circuit Analysis Dr. Waree (Rm. BKD 3506)	EES 221 Computational Tools in EE (13.00-15.30) Dr. Chalie (Computer Rm, BKD 3202)	
THURSDAY	EES 216 Circuit Analysis Dr. Waree (Rm. RS 501) Tutorial	MES 300 Engineering Drawing 10.30-16.30 (S.4) Dr. Akapot (Rm. RS 3404)		
FRIDAY	MAS 210 Mathematic III (S.5) Ms.Thundluck (Rm. RS 408) Tutorial	MAS 210 Mathematic III (S.5) Dr. Kondo (Rm. RS 408)		



EC Faculty



Assoc. Prof. Dr.

Banlue Srisuchinwong



EES216

Assoc. Prof. Dr.

Waree Kongprawechnon



EES221

Assoc. Prof. Dr.

Charlie Charoenlarnnoppa



MAS210

Assoc. Prof. Dr.

Toshiaki **Kondo**



Asst. Prof. Dr.

Somsak Kittipiyakul



EE2 Advisor

Asst. Prof. Dr.

Prapun Suksompong



EE2 Advisor

Asst. Prof. Dr.

Itthisek Nilkhamhang

1.2 Study Plan

- **Cross-out** the course that you won't be taking this semester.
- **Add** the course that you want to take but not on the list

Don't forget to double-check that there is no time conflict.



Sirindhorn International Institute of Technology
REGISTRATION PLAN

Name ID.....

Semester/Yr...../2019..... Use Curriculum (Academic year)2018...

Academic Program **EE2**.....

Status ___ 1st year 2nd year ___ 3rd year ___ 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
EES 221	Computational Tools in Electrical Engineering	3(3-0-6)	1	WE09:00-10:20 WE13:00-15:30
GTS 202	English Language Structures	3(3-0-6)	4	MO13:00-16:00
MAS 210	Mathematics III (EE2)	3(3-0-6)	5	TU09:00-10:20 FR09:00-10:30 (Tutorial) FR10:40-12:00
MES 300	Engineering Drawing (EE2)	3 (2-3-4)	4	TH10:30-12:30 TH13:30-16:30
MES 351	Engineering Dynamics	3(3-0-3)	1	TU 10:00-10:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
SCS183	Physics Laboratory 1	1(0-3-0)	3	WE16:30-19:30
Total		21		

Advisor Signature
(Asst.Prof.Dr.Itthisek Nilkhamhang)

Student signature
Date



Sirindhorn International Institute of Technology
REGISTRATION PLAN

Name ID.....

Semester/Yr...../2019..... Use Curriculum (Academic year)2018...

Academic Program **EE2**.....

Status ___ 1st year 2nd year ___ 3rd year ___ 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
EES 221	Computational Tools in Electrical Engineering	3(3-0-6)	1	WE09:00-10:20 WE13:00-15:30
GTS 202	English Language Structures	3(3-0-6)	4	MO13:00-16:00
MAS 210	Mathematics III (EE2)	3(3-0-6)	5	TU09:00-10:20 FR09:00-10:30 (Tutorial) FR10:40-12:00
MES 300	Engineering Drawing (EE2)	3 (2-3-4)	4	TH10:30-12:30 TH13:30-16:30
MES 351	Engineering Dynamics	3(3-0-3)	1	TU 10:00-10:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
SCS183	Physics Laboratory 1	1(0-3-0)	3	WE16:30-19:30
Total		21		

Advisor Signature
(Asst.Prof.Dr.Itthisek Nilkhamhang)

Student signature
Date



1.2 Study Plan

- If your GPA is > 2 and you have been passing the default course list in each semester (without F or W), then you may simply follow the provided study plan.



Name ID

Semester/Yr 1/2019 Use Curriculum (Academic year) 2018...

Academic Program **EE2**

Status 1st year 2nd year 3rd year 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
EES 221	Computational Tools in Electrical Engineering	3(3-0-6)	1	WE09:00-10:20 WE13:00-15:30
GTS 202	English Language Structures	3(3-0-6)	4	MO13:00-16:00
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MES 300	Engineering Drawing (EE2)	3 (2-3-4)	4	TH10:30-12:30 TH13:30-16:30
MES 351	Engineering Dynamics	3(3-0-6)	1	TU 13:00-16:00
TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
Total		21		

Advisor Signature Student signature

(Asst.Prof.Dr.Ittisek Nilkhamhang) Date



Name ID

Semester/Yr 1/2019 Use Curriculum (Academic year) 2018...

Academic Program **EE2**

Status 1st year 2nd year 3rd year 4th year

Course	Course Name	Credit	Sec	Date-Time
EES 216	Circuit Analysis	3(3-0-6)	1	TU10:40-12:00 WE10:40-12:00 TH09:00-10:30 (Tutorial)
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TU 108	Self-Development and Management	3(3-0-6)	1	MO09:00-12:00 R
Total		21		

Advisor Signature Student signature

(Asst.Prof.Dr.Ittisek Nilkhamhang) Date

Undergraduate Catalog Academic Year 2018

EE Curriculum : 150 Credits

First Year		Semester II	
Semester I	30-6-6	30-6-6	30-6-6
MATH 11	Mathematics I	EES230	Electronic Circuits Laboratory
SCS230	Chemistry for Engineers	EES390	Feedback Control Laboratory
SCS238	Applied Physics I	EE560	Technical Studies
SCS278	Chemistry Laboratory I	ME561	Engineering Dynamics
SCS389	Physics Laboratory I	Option I : Communication Engineering	
TU184	Career Engagement	EE561	Data Communications and Networks
TU182	Critical Thinking, Reading, and Writing	EES422	Digital Communication Systems
TU183	Life and Sustainability	EES485	Mobile Communications
		EES472	Digital Signal Processing
Sub-Total	2018-6-30	Option II : Power Engineering	
		EES302	Electrical Power System
		EES461	Electrical System Design
		EES448	Energy Conservation and Management
		EES449	Electrical Safety
		Sub-Total	200-x-x
Semester II	30-6-6	Summer	
GE153	University Studies	Select with Senior Project Track, Foreign Exchange Track, or Extended Training Track.	
TU182	Introduction to Computers and Programming		
MATH 17	Mathematics II		
SCS239	Applied Physics II		
TU 108	Communicator Skills in English	1. Senior Project Track and Foreign Exchange Track	
TU 106	Creativity and Communication	EES503 Electrical Engineering Training	
Sub-Total	1917-6-34	Sub-Total	
		30-x-6	
		30-x-6	
		60-x-x	
Second Year	30-6-6	Fourth Year	
Semester I	30-6-6	Semester I	
EES216	Circuit Analysis	EES561	Technical Studies
EES221	Computational Tools in EE	EES562	Engineering Management and Cost Analysis
EES202	EE Project Design I	EES563	Material Science for Engineers
GE153	English Language Structures	ME561	Business, ASEAN, and the World
MATH 10	Mathematics II	TU181	
MES300	Engineering Drawing	Option I : Communication Engineering	
TU112	Social Life Skills	30-6-6	Signal Processing and Communication Laboratory
Sub-Total	1916-8-33	EES464	Computer Networks and Transmission Lines
		EES467	Broadband Communication
Semester II	30-6-6	Option II : Power Engineering	
EES216	Circuit Analysis	30-6-6	Electrical Power Laboratory
EES211	Electrical Measurement and Instrumentation	30-6-6	Electrical Machines Laboratory
EES212	Electromagnetics	30-6-6	Power Electronics
EES281	Signals and Systems	30-6-6	Renewable Energy
EES281	Electronic Circuits I	30-6-6	
EES281	Electronic Circuits II	30-6-6	
EES281	Digital Circuits	30-6-6	
EES281	Technical Writing	30-6-6	
GE153	Thermofluids	Sub-Total	2100-x-30
MES211	Thermofluids	Semester II	
Sub-Total	2100-x-30	1) Senior Project Track	
		EES504 Electrical Engineering Project	
		30-x-6 Free Elective	
		30-x-6 Free Elective	
		Sub-Total	
		110-x-x	
		3) Foreign Exchange Track	
		30-6-6	
		30-6-6 Special Studies in EE II	
		30-x-6	
		30-x-6	
		Sub-Total	
		110-x-x	
Third Year	30-6-6	2) Extended Training Track	
Semester I	30-6-6	EES504 Extended Electrical Engineering Training	
EES216	Probability and Random Processes	30-6-6	
EES216	Stochastic Processes	30-x-6	
EES281	Electrical Machines	30-6-6	
EES281	Principles of Communications	30-6-6	
EES281	Digital Control Laboratory	30-6-6	
EES281	Feedback Control Systems	30-6-6	
EES281	Microprocessors and Embedded System	30-6-6	
EES281	EE Project Design I	30-6-6	
Sub-Total	2018-6-30	Sub-Total	
		60-60-0	
		60-60-0	

Sriardh International Institute of Technology
Thammasart University

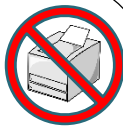


1.2 Study Plan if your GPA is < 2

You may want to

- discuss with your advisor about
 - whether EE is the program for you
 - whether you need to aim/plan for reentry
- remove some course(s)
 - such as MES351 Engineering Dynamics
- add some (“easier”) courses to improve your GPA
 - GTS111, GTS116, GTS121
 - They are counted in your CGPA
 - but they will not satisfy your 150-credit requirement for graduation.
 - Free elective course(s)





1.2 Study Plan: Other Courses

- Searching the registration web site

Use

- * to see all offered courses
- EES* to see all EES courses



Sirindhorn International Institute of Technology Thammasat University
สถาบันเทคโนโลยีนานาชาติสิรินธร มหาวิทยาลัยธรรมศาสตร์

Academic Services and Registration Division
ฝ่ายบริการวิชาการและทะเบียน

English

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STEP 1 DEPARTMENT SCHOOL

STEP 2 SPECIFY THE MAX NUMBER OF RECORD

STEP 3 ACADEMIC YEAR SEMESTER
CAMPUS
LEVEL

STEP 4 INPUT COURSECODE/COURSENAME AND CLICK BOTTON SEARCH FOR SEARCHING
 -

SPECIFY DAY-TIME FOR SEARCHING YES NO

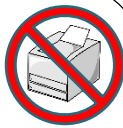
EXAMPLE

1. Searching by course code.For example,to find course whose code starts with 102,
Insert 102*into coursecode inputbox
2. Searching by course name.For example,to find the course whose name "Information"
Insert *Information* into coursename inputbox
3. Searching for a course which its code ends with102
Insert *102 into coursecode inputbox
4. Show school of engineering's courses
Select department of school of engineering
5. Searching for a course which its code starts with102 and its name ends with *finance
Insert 102*into coursecode inputbox and Insert *finance into coursename inputbox

to top of page

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1.2 Study Plan: Other Courses

- Searching the registration web site

STEP 4

LEVEL

INPUT COURSECODE/COURSENAME

-

**ALL SCHOOL
COURSECODE: GTS*
YEAR 2019 / 1
SPECIFY THE MAX NUMBER OF RECORD 50 LISTS**

Click at course code for course's information

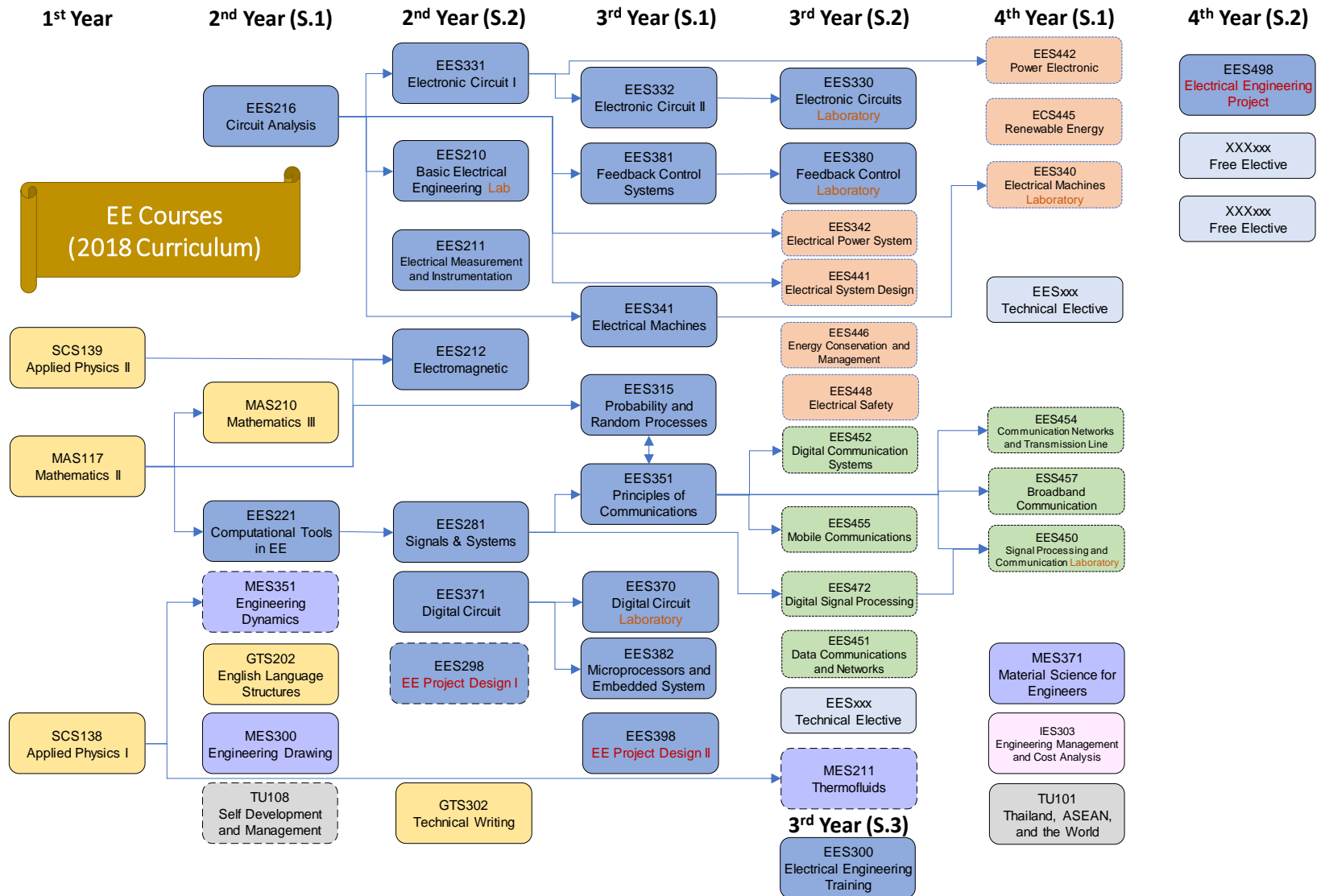
COURSECODE	COURSENAME	CREDIT	TIME	CLASS INFORMATION IN 2019/1				
				SECTION	RESERVE	ENTRY	LEFTOVER	STATUS
GTS116	Mathematics for Technologists I (For student ID 56-60)	3 (3-0-6)	TH09:00-12:00 RS 1-410	1	1	1	0	W
GTS116	Mathematics for Technologists I (For student ID 56-60)	3 (3-0-6)	TH13:00-16:00 RS 1-410	2	0	0	0	W
GTS116	Mathematics for Technologists I (For student ID 62)	3 (3-0-6)	TH09:00-12:00 RS 1-410	1	110	108	2	W
GTS116	Mathematics for Technologists I (For student ID 62)	3 (3-0-6)	TH13:00-16:00 RS 1-410	2	105	101	4	W
GTS121	General Science I (For student ID 56-60)	3 (3-0-6)	FR13:00-16:00 RS 1-506	1	10	1	9	W
GTS121	General Science I (For student ID 62)	3 (3-0-6)	FR13:00-16:00 RS 1-506	1	111	111	0	W
GTS122	General Science II (For student ID 56-60) • Dr.Chariya Kaewsaneha	3 (3-0-6)	WE13:00-16:00 RS 1-502	1	4	1	3	W
GTS122	General Science II (For student ID 56-60) • Dr.Chariya Kaewsaneha	3 (3-0-6)	FR13:00-16:00 RS 1-502	2	3	0	3	W
GTS122	General Science II (For student ID 62) • Dr.Chariya Kaewsaneha	3 (3-0-6)	WE13:00-16:00 RS 1-502	1	108	108	0	W
GTS122	General Science II (For student ID 62) • Dr.Chariya Kaewsaneha	3 (3-0-6)	FR13:00-16:00 RS 1-502	2	105	101	4	W
GTS132	Introduction to Biological Science (For student ID 56-60)	3 (3-0-6)	WE13:00-16:00 RS 1-502	1	0	0	0	W
GTS132	Introduction to Biological Science (For student ID 56-60)	3 (3-0-6)	FR13:00-16:00 RS 1-502	2	2	0	2	W

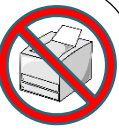
1.2 Study Plan

- For regular semester,
 - Minimum: 9 credits
 - Exception: serious illness or last semester
 - Need to file a request.
 - Maximum: 22 credits
- For the summer session,
 - Maximum: 6 credits.

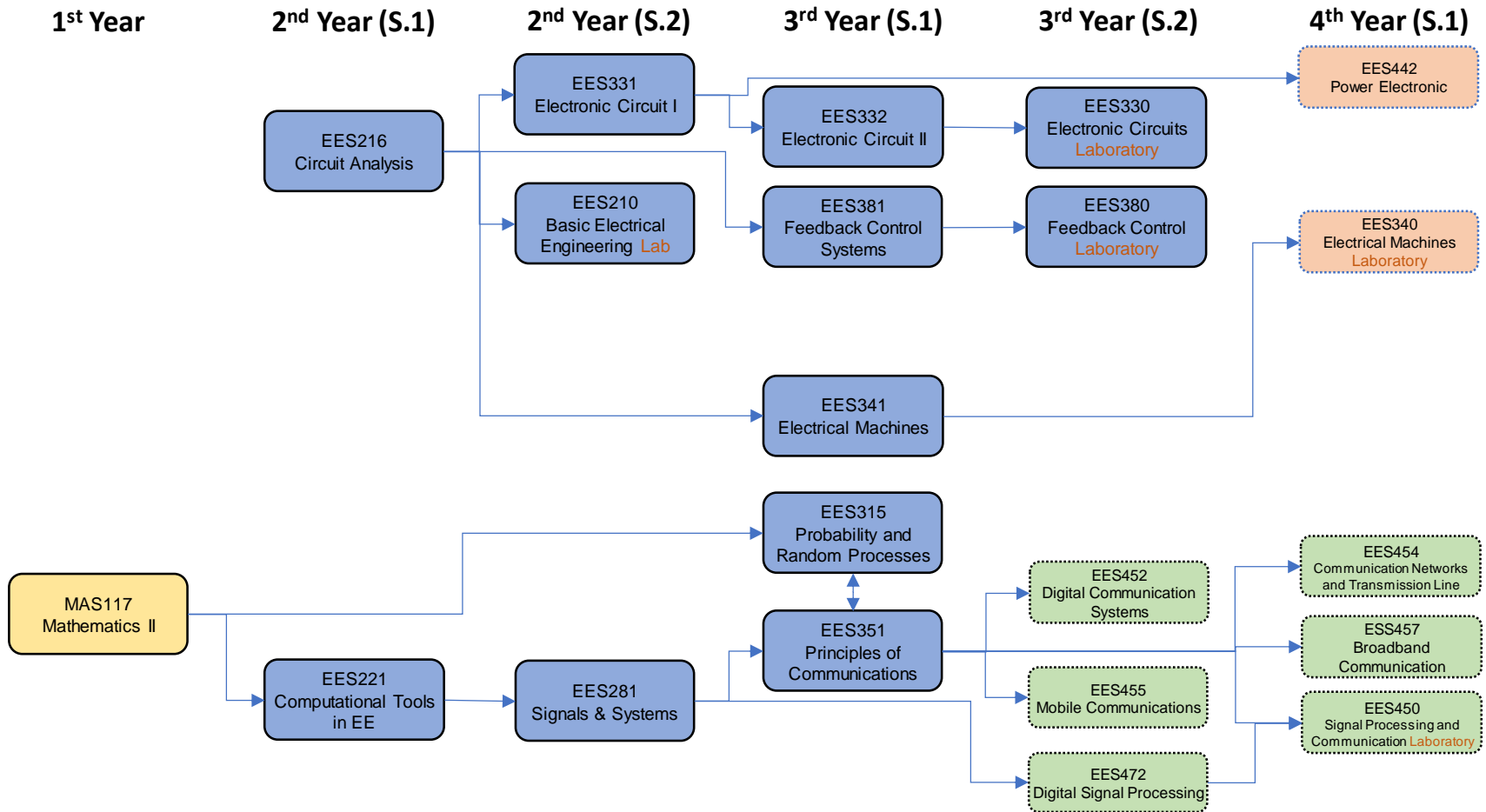
- **Prerequisite:** A course that a student **must pass** before enrolling in the more advanced course.
- **Corequisite:** A course that a student must enroll in at the **same time** as, or in some cases prior to, enrolling in the desired course.

1.2 Relation and Timeline for Courses






1.2 Study Plan



1.2 Taking Courses w/o Prerequisite

- To take a course, you have to **pass** its prerequisite course.
 - ACC or at least a D grade
- For example, to take EES221, you have to pass MAS117.
- Cases that you can make a request:
 - You took the prerequisite course before but got an F or a W on your transcript.
 - You are a reentry student and pass the prerequisite course before but it is not accredited because the grade is lower than C.
 - You took an equivalent course before.

SRR 040



Request for registration without pre-requisite/ co-requisite

Date: _____

To: Chairperson of _____ Curriculum/Program of the requested course

From: Mr./Ms. _____ Student ID: _____

Program: CGS ChE CE ME IE EE MT EM IT CPE Other _____

Tel: _____ Email: _____

I request to register subject: _____

Without Pre-requisites Co-requisites

Courses _____ Courses _____

Senior standing
 Junior standing

Reason:

Student has studied a course whose contents are equivalent to those of the pre-requisites/co-requisites. This course is _____
(attached the supporting documents)

The pre-requisites/co-requisites have been removed from the latest curriculum.

Other _____

I acknowledge the disadvantage of this matter.

Student's Signature: _____
(_____)

1. Comments from Advisor: _____ _____ _____ Signature: _____ (_____) _____ Date: _____	2. Comments from Instructor: _____ _____ _____ Signature: _____ (_____) _____ Date: _____
---	--

3. According to SIIT regulation, this request has to be accompanied with the consent of Chairperson of Curriculum/Program of the requested course.

I allow the student to register.
 I do not allow the student to register.

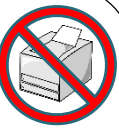
Signature: _____ Date: _____
(_____) _____

Chairperson of _____ Curriculum/Program

4. Academic Services and Registration Division recorded

Recorder: _____ Date: _____
(_____) _____

Academic Services and Registration Division, Revised Aug 2018



1.2 Study Plan: Re-Grade

- A student may **retake** a course in which he/she received a grade of D or D+.
- However, your previous grade will still be included in calculating your GPA.

2 Discussion with your advisor

- At the beginning of every semester, all students must **meet** or **contact** your advisors before registration.
 - Your account need to be **unlocked** by your advisor before you can register.
- Today, all of you will meet your advisor in person.
 - **Think** about what courses you want to take *before* you meet your advisor.
 - Check that there is **no time conflict** among the courses.



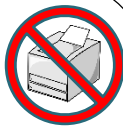
Asst. Prof. Dr.

Prapun Suksompong
prapun@siit.tu.ac.th



Asst. Prof. Dr.

Itthisek Nilkhamhang
itthisek@siit.tu.ac.th

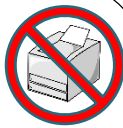


3 Registration

- After your advisor unlock your account, you can register **online**: <http://reg.siit.tu.ac.th>
- Some courses have many sections.
 - Make sure that you select the correct one.
 - EE2

Click on course code for course's information

COURSECODE	COURSENAME	CREDIT	TIME	CLASS INFORMATION IN 2019/1				
				SECTION	RESERVE	ENTRY	LEFTOVER	STATUS
MAS210	Mathematics III	3 (3-0-6)	TH09:00-12:00 RS 1-409	1	2	0	2	W
MAS210	Mathematics III	3 (3-0-6)	FR09:00-12:00 RS 1-401	2	0	0	0	W
MAS210	Mathematics III	3 (3-0-6)	SA09:00-12:00 RS 1-410	3	5	0	5	W
MAS210	Mathematics III	3 (3-0-6)	TH09:00-12:00 RS 1-409	1	70	0	70	W
MAS210	Mathematics III (CE'2)	3 (3-0-6)	FR09:00-12:00 RS 1-401	2	70	0	70	W
MAS210	Mathematics III (ME'2)	3 (3-0-6)	FR09:00-12:00 RS 1-401	2	70	0	70	W
MAS210	Mathematics III (IE'2)	3 (3-0-6)	SA09:00-12:00 RS 1-410	3	70	0	70	W
MAS210	Mathematics III (ChE'2, ID61) • Assoc. Prof. Dr.Luckhana Lawtrakul	3 (3-0-6)	WE09:00-10:20 RS 1-504 FR09:00-10:20 RS 1-504	4	38	0	38	W
MAS210	Mathematics III (EE2 (Tutorial on Fri.9.00-10.30)) • Assoc. Prof. Dr.Toshiaki Kondo	3 (3-0-6)	TU09:00-10:20 BKD 3215 FR09:00-10:30 RS 1-408 FR10:40-12:00 RS 1-408	5	43	0	43	W



3 Registration

- If you do not click the “Enrollment Confirm” button, your registration is not complete.

Sirindhorn International Institute of Technology Thammasat University
สถาบันเทคโนโลยีนานาชาติสิรินธร มหาวิทยาลัยธรรมศาสตร์

Academic Services and Registration Division
ฝ่ายบริการวิชาการและทะเบียน

USER : 9000000001 Mr.test1 test1

Mr.test1 test1

STUDY/EXAM TIMETABLE
You have not confirmed your registration. Please click Enrollment confirm button.

Day/Time	9:00-10:00	10:00-11:00	11:00-12:00
Mon			
Tue			
Wed			
Thu			
Fri			
Sat	9991 (2) 1, TBA MAIN 9:00-12:00		

The each course is shown in the format of course code, (course credit), group, classroom and building respectively.

EXAM TIMETABLE						
COURSECODE	COURSENAME	GROUP	MIDTERM	MIDTERM (L)	FINAL	FINAL (L)
9991	CourseTest1	1	(C) 6 Jul 2015 TIME 09:00-12:00 N/A (N/A)	-	-	-

REMARK A = Activities C = Lecture L = Lab R = Conference S = Self Study T = Tutorial TBA = To be Announcement

to top of page

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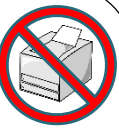
SIIT | Registra TU | สิริฯ | Runahead | Vision Net Co.Ltd. |

Click “ Enrollment Confirm ”



4. Make payment

- Registration for courses is considered incomplete until fees have been paid.
- **Late registration** is subject to a fine of 45 Baht/day (including holidays) starting from the first day of classes.
- Course registration after the first 14 days of a semester will not be allowed.

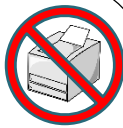


Academic Status

Warning

Warning 1

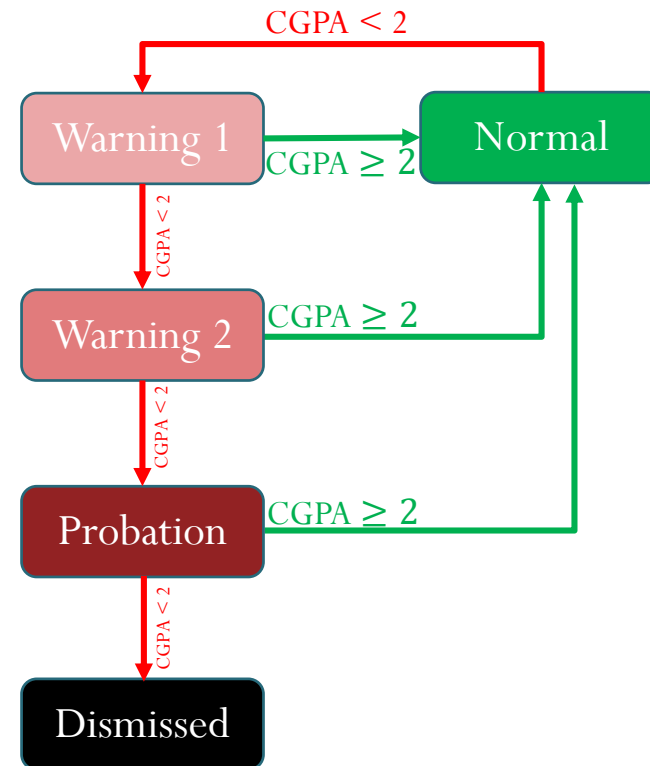
Normal

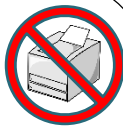


Academic Status

- Evaluated at the end of every semester
- Each student must maintain CGPA of at least 2.00.

Year	Semester	CGPA	Status
1 st	Sem I	2.02	Normal
1 st	Sem II	1.98	Warning 1
2 nd	Sem I	1.97	Warning 2
2 nd	Sem II	1.98	Probation
3 rd	Sem I	1.99	Dismissed

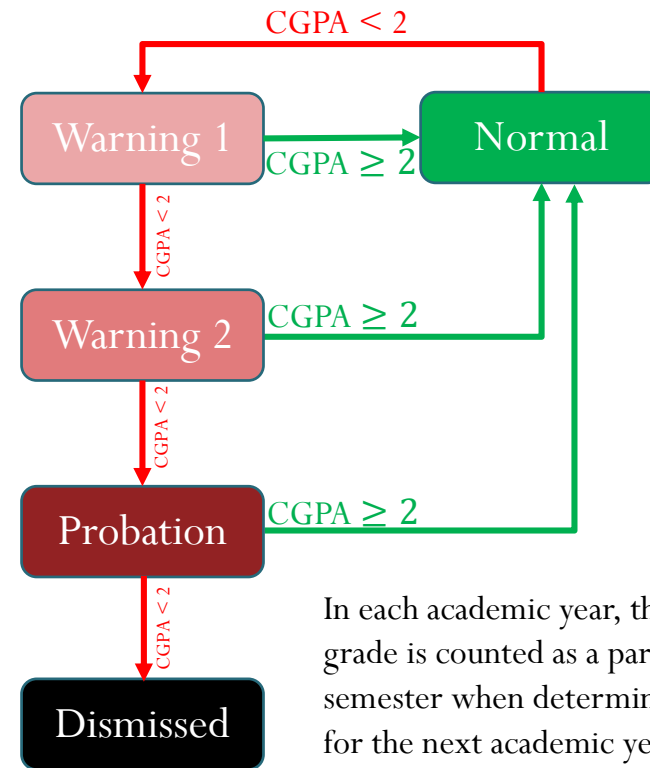




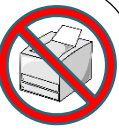
Academic Status: Summer Course(s)

Year	Semester	CGPA	Status
1 st	Sem I	2.02	Normal
1 st	Sem II	1.98	Warning 1
2 nd	Sem I	1.97	Warning 2
2 nd	Sem II	1.98	Probation
2 nd	Summer	2.01	Normal
3 rd	Sem I	1.99	Warning 1

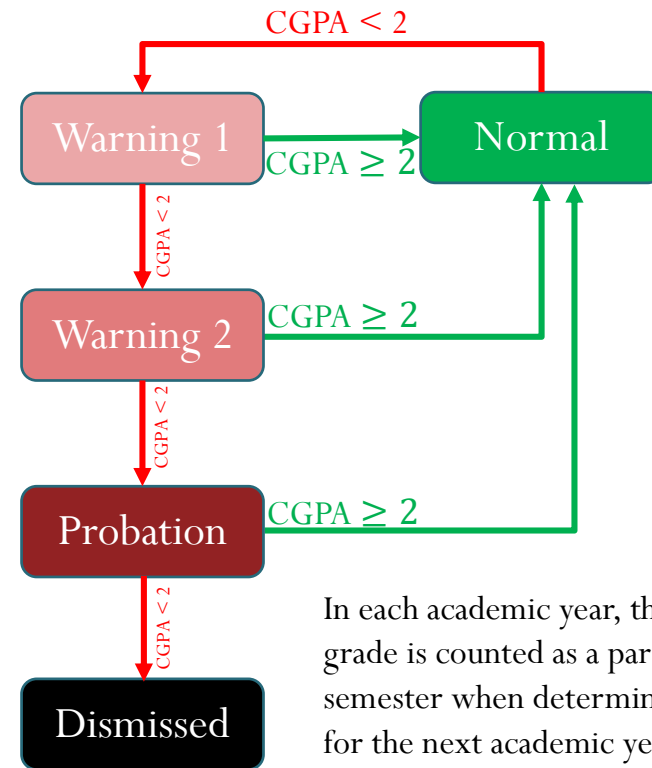
Year	Semester	CGPA	Status
2 nd	Sem I	1.79	Warning 1
2 nd	Sem II	1.89	Warning 2
3 rd	Sem I	1.95	Probation
3 rd	Sem II	1.99	Dismissed



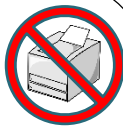
In each academic year, the summer grade is counted as a part of the second semester when determining your status for the next academic year. However, if you are “dismissed” at the end of the second semester, you can not take summer course(s) to improve your status.



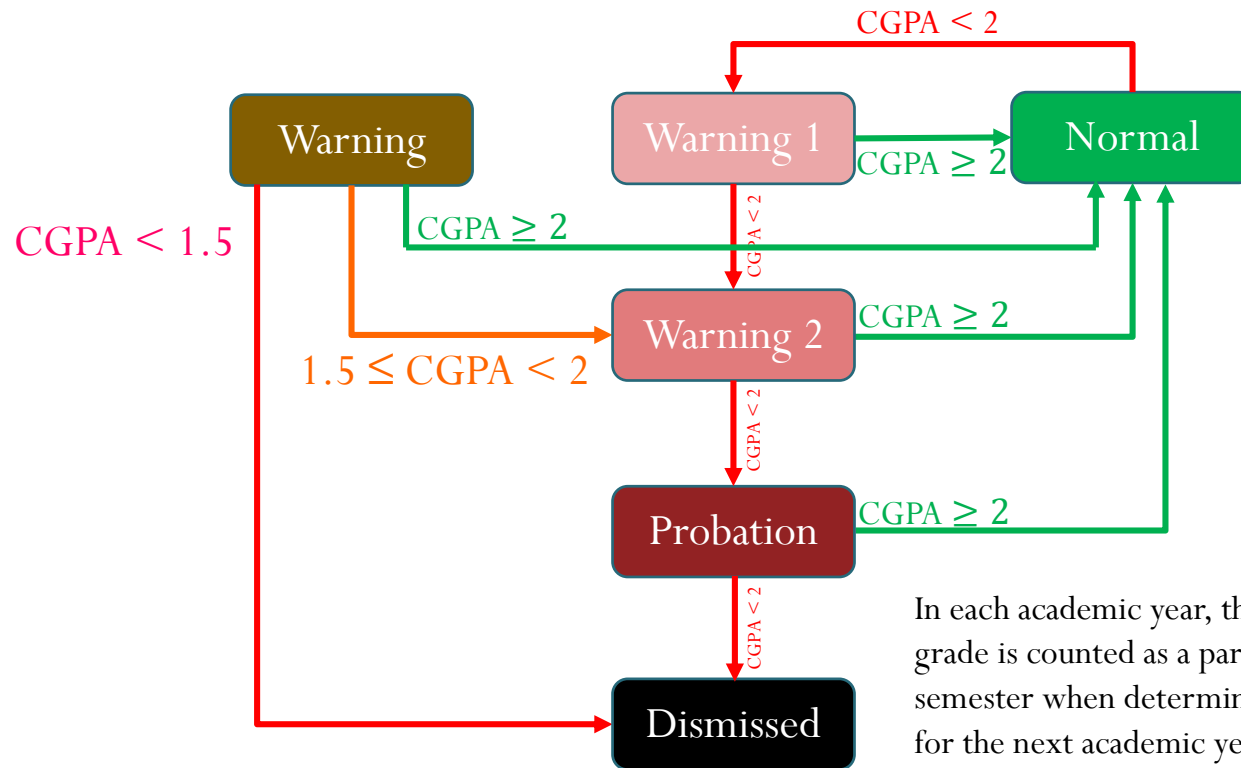
Academic Status



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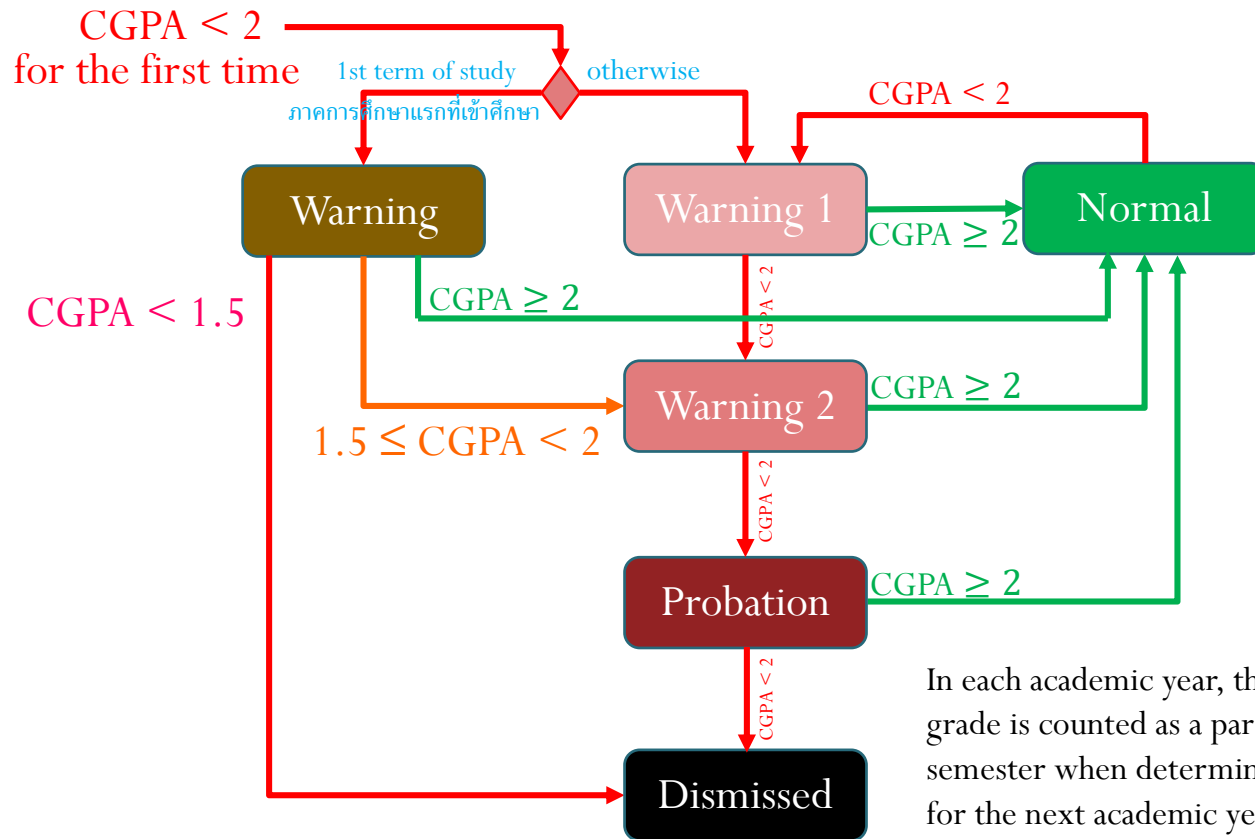


Academic Status



In each academic year, the summer grade is counted as a part of the second semester when determining your status for the next academic year. However, if you are “dismissed” at the end of the second semester, you can not take summer course(s) to improve your status.

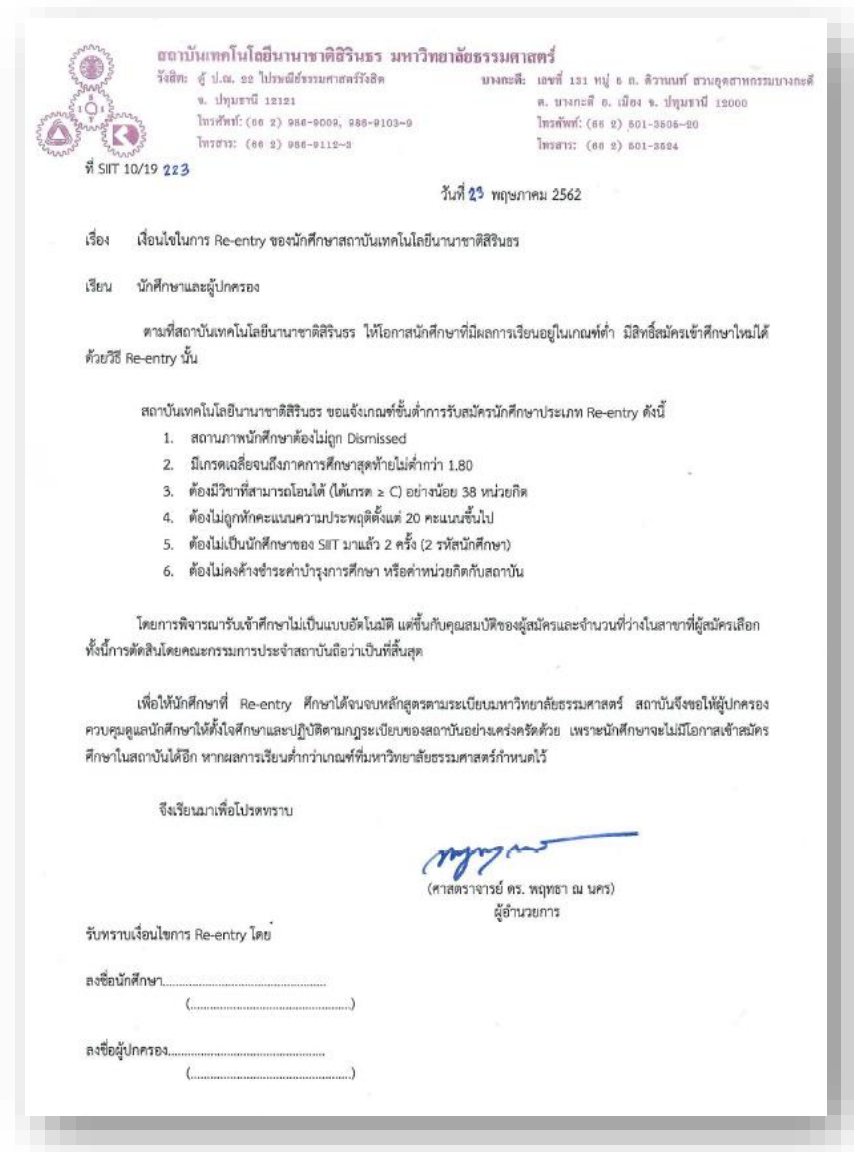
Academic Status



In each academic year, the summer grade is counted as a part of the second semester when determining your status for the next academic year. However, if you are “dismissed” at the end of the second semester, you can not take summer course(s) to improve your status.

Re-Entry

- You can (make a request to) re-enter into SIIT if
 - your CPGA ≥ 1.80
- and
 - you have at least **38** credits that are at least C.
- However, only one re-entry or re-admission is allowed and the program may refuse your request.



สถาบันเทคโนโลยีนานาชาติสิรินธร มหาวิทยาลัยธรรมศาสตร์
รังสิต ผู้ ป.ศ. ๑๑ ปทุมธานีวิทยาลัย
จ. ปทุมธานี 12121
โทรศัพท์: (๐๒ ๒) ๑๘๕-๑๐๐๑, ๑๘๕-๑1๐๓-๑
โทรสาร: (๐๒ ๒) ๑๘๕-๑11๒-๑

บางกะปิ เลขที่ 131 หมู่ 6 ถ. ลีวานนท์ สวนจตุจักรกรมบางกะปิ
ถ. บางกะปิ ๑, เมือง จ. ปทุมธานี 19000
โทรศัพท์: (๐๒ ๒) 501-๑๕๐๘-๑๐
โทรสาร: (๐๒ ๒) ๕๐1-๑๕๑๔

ที่ SIIT 10/19 223 วันที่ 23 พฤษภาคม 2562

เรื่อง เสนอใจในการ Re-entry ของนักศึกษาสถาบันเทคโนโลยีนานาชาติสิรินธร
เรียน นักศึกษาและผู้ปกครอง

ตามที่สถาบันเทคโนโลยีนานาชาติสิรินธร ให้โอกาสนักศึกษาที่มีผลการเรียนอยู่ในเกณฑ์ต่ำ มีสิทธิ์สมัครเข้าศึกษาใหม่ได้ด้วยวิธี Re-entry นั้น

สถาบันเทคโนโลยีนานาชาติสิรินธร ขอแจ้งเกณฑ์ขั้นต่ำการรับสมัครนักศึกษาประเภท Re-entry ดังนี้

1. สถานภาพนักศึกษาต้องไม่ถูก Dismissed
2. มีเกรดเฉลี่ยจนถึงภาคการศึกษาสุดท้ายไม่ต่ำกว่า 1.80
3. ต้องมีวิชาที่สามารถออนไลน์ได้ (ได้เกรด $\geq C$) อย่างน้อย 38 หน่วยกิต
4. ต้องไม่ถูกหักคะแนนความประพฤติตั้งแต่ 20 คะแนนขึ้นไป
5. ต้องไม่เป็นนักศึกษาของ SIIT มาแล้ว 2 ครั้ง (2 วิทยาลัยศึกษา)
6. ต้องไม่ค้างชำระค่าบำรุงการศึกษา หรือค่าหน่วยกิตกับสถาบัน

โดยพิจารณาว่านักศึกษาไม่เป็นแบบอัตโนมัติ แต่ขึ้นกับคุณสมบัติของผู้สมัครและจำนวนที่ว่างในสาขาที่ผู้สมัครเลือก ทั้งนี้การตัดสินใจโดยคณะกรรมการประจำสถาบันถือว่าเป็นขั้นสุดท้าย

เพื่อให้นักศึกษาที่ Re-entry ศึกษาได้จนจบหลักสูตรตามระเบียบมหาวิทยาลัยธรรมศาสตร์ สถาบันจึงขอให้ผู้ปกครองควบคุมดูแลนักศึกษาให้ตั้งใจศึกษาและปฏิบัติตามกฎระเบียบของสถาบันอย่างเคร่งครัดด้วย เพราะนักศึกษาจะไม่มีการเข้าสมัครศึกษาในสถาบันได้อีก หากผลการเรียนต่ำกว่าเกณฑ์ที่มหาวิทยาลัยธรรมศาสตร์กำหนดไว้

จึงเรียนมาเพื่อโปรดทราบ

(ศาสตราจารย์ ดร. พงุทธา ณ นคร)
ผู้อำนวยการ

รับทราบเงื่อนไขการ Re-entry โดย

ลงชื่อนักศึกษา.....
(.....)

ลงชื่อผู้ปกครอง.....
(.....)

Changing Programs

- After the program selection, a student will be allowed to make a request for changing his/her academic program.
 - Across disciplines (to IT, MT, etc.): can do right away
 - Within the same discipline (to CE, ME, etc.): **wait one semester**
- Need CGPA ≥ 1.8 .
- Need approvals:
 - Each request for changing the academic program will be considered by SIIT's administrators and will be **subject to the capacity** of the academic program.
- May not graduate in four years.