Dear SIM admitted students 2017 & parents,

We are writing to inform you that the tuition and fee payment for admitted SIM students for the academic year 2017 intake is scheduled from 27 March - 10 April, 2017. We accepts only a cashier's cheque payment for the academic semester 1/ 2017.

Tuition and fee payment procedure:

1) **Make a cashier's cheque payable to "Mahidol University"**. A cashier's cheque must be issued in Thai Bahts and payable to "Mahidol University" through a bank in Thailand. Please make sure to cover all related charges on your end.

Tuition and fees for SIM students for the academic semester 1/ 2017 are as follows:

No.	Program	Amount for tuition and fee (semester 1/ 2017)
1.	Biomedical Science	86,400.00
2.	Bioresources and Environmental Biology	90,900.00
3.	Materials Science and Nano Engineering	88,400.00

Note: please see the break-down of tuition and fee payment and courses enrolled in the semester 1/ 2017 for each program as detailed in pages 2-4

2) Clearly write the student's name and program on the back of the cheque

3) Send a cashier's cheque **yourself to the International Education and Administration Unit no later than 10 April, 2017 at 09:00 am-04:00 pm.**

International Education and Administration Unit
#SC2-100, SC2- Building, Faculty of Science (Salaya campus)
Mahidol University
Phone: 02 4419820 ext. 1199; 061-4158144
E-mail: scsim@mahidol.ac.th

If you have any questions, please do not hesitate to contact us.

Best,
International Education and Administration Unit
Division of Salaya campus
Faculty of Science (Salaya campus)
Mahidol University

1. BIOMEDICAL SCIENCE (Semester 1/ 2017) = 86,400.00THB

No.	Description				Amount (THB)
1.	**Fee for freshman & student ID card**				**2,250.00**
2.	**General fee**				**7,650.00**
	- Registration documentation charge			100.00	
	- University support fee			1,000.00	
	- Faculty support fee			2,000.00	
	- Library service fee			1.500.00	
	- Student activity & sport fee			900.00	
	- Student service fee			450.00	
	- Internet			300.00	
	- Health care service			1,400.00	
3.	**Education supporting fee/ major fee**				**35,000.00**
4.	**Tuition**				**41,500.00**
	- Lecture	17 credits	x 2,000.00	34,000.00	
	- Laboratory	3 credits	x 2,500.00	7,500.00	
				Total	**86,400.00**
				Late payment fee	0.00
				Grand total	**86,400.00**
Amount in words: *Eighty six thousand four hundred and 00/100 Bahts only*					

Course list for Biomedical Science student enrolled in the academic semester 1/ 2017

No.	Course code	Course title	Credits (lecture/lab/seminar)	Course enrollment status
1.	LAEN 180	English for Academic Purpose 1	2 (2/0/0)	Normal
2.	PRPR 102	Regional Studies	2 (2/0/0)	Normal
3.	SCBI 163	Essential Biology	2 (2/0/0)	Normal
4.	SCBI 192	Biology Laboratory	1 (0/1/0)	Normal
5.	SCCH 161	General Chemistry	3 (3/0/0)	Normal
6.	SCCH 189	Chemistry Laboratory	1 (0/1/0)	Normal
7.	SCMA 161	Technology in Daily Life	3 (3/0/0)	Normal
8.	SCMA 174	Calculus and Systemic ODE	3 (3/0/0)	Normal
9.	SCPY 160	General Physics Laboratory	1 (0/1/0)	Normal
10.	SCPY 163	Basic Physics for Medical Science	2 (2/0/0)	Normal
		Total	**20 credits**	

2. BIORESOURCES AND ENVIRONMENTAL BIOLOGY (Semester 1/ 2017) = 90,900.00THB

No.	Description				Amount (THB)
1.	**Fee for freshman & student ID card**				**2,250.00**
2.	**General fee**				**7,650.00**
	- Registration documentation charge			100.00	
	- University support fee			1,000.00	
	- Faculty support fee			2,000.00	
	- Library service fee			1.500.00	
	- Student activity & sport fee			900.00	
	- Student service fee			450.00	
	- Internet			300.00	
	- Health care service			1,400.00	
3.	**Education supporting fee/ major fee**				**35,000.00**
4.	**Tuition**			22 credits	**46,000.00**
	- Lecture	18 credits	x 2,000.00	36,000.00	
	- Laboratory	4 credits	x 2,500.00	10,000.00	
				Total	**90,900.00**
				Late payment fee	0.00
				Grand total	**90,900.00**
Amount in words: *Ninety thousand nine hundred and 00/100 Bahts only*					

Course list for Bioresources and Environmental Biology student enrolled in the academic semester 1/ 2017

No.	Course code	Course title	Credits (lecture/lab/seminar)	Course enrollment status
1.	LAEN 180	English for Academic Purpose 1	2 (2/0/0)	Normal
2.	PRPR 102	Regional Studies	2 (2/0/0)	Normal
3.	SCBE 101	General Biology 1	3 (3/0/0)	Normal
4.	SCBE 102	General Biology Laboratory 1	1 (0/1/0)	Normal
5.	SCBE 106	Orientation Seminar	1 (0/1/0)	Normal
6.	SCCH 161	General Chemistry	3 (3/0/0)	Normal
7.	SCCH 189	Chemistry Laboratory	1 (0/1/0)	Normal
8.	SCMA 161	Technology in Daily Life	3 (3/0/0)	Normal
9.	SCMA 174	Calculus and Systemic ODE	3 (3/0/0)	Normal
10.	SCPY 160	General Physics Laboratory	1 (0/1/0)	Normal
11	SCPY 177	Basic Physics	2 (2/0/0)	Normal
		Total	**22 credits**	

3. MATERIALS SCIENCE AND NANO ENGINEERING (Semester 1/ 2017) = 88,400.00THB

No.	Description				Amount (THB)
1.	**Fee for freshman & student ID card**				**2,250.00**
2.	**General fee**				**7,650.00**
	- Registration documentation charge			100.00	
	- University support fee			1,000.00	
	- Faculty support fee			2,000.00	
	- Library service fee			1.500.00	
	- Student activity & sport fee			900.00	
	- Student service fee			450.00	
	- Internet			300.00	
	- Health care service			1,400.00	
3.	**Education supporting fee/ major fee**				**35,000.00**
4.	**Tuition**			21 credits	**43,500.00**
	- Lecture	18 credits	x 2,000.00	36,000.00	
	- Laboratory	3 credits	x 2,500.00	7,500.00	
				Total	**88,400.00**
				Late payment fee	0.00
				Grand total	**88,400.00**
Amount in words: *Eighty eight thousand four hundred and 00/100 Bahts only*					

Course list for Materials Science and Nano Engineering student enrolled in the academic semester 1/ 2017

No.	Course code	Course title	Credits (lecture/lab/seminar)	Course enrollment status
1.	LAEN 180	English for Academic Purpose 1	2 (2/0/0)	Normal
2.	LAEN 380	Academic Presentation in English	2 (2/0/0)	Normal
3.	PRPR 102	Regional Studies	2 (2/0/0)	Normal
4.	SCBI 163	Essential Biology	2 (2/0/0)	Normal
5.	SCBI 192	Biology Laboratory	1 (0/1/0)	Normal
6.	SCCH 161	General Chemistry	3 (3/0/0)	Normal
7.	SCCH 189	Chemistry Laboratory	1 (0/1/0)	Normal
8.	SCID 103	Information Technology in Daily Life	3 (3/0/0)	Normal
9.	SCID 201	Learning Techniques	1 (0/1/0)	Normal
10.	SCPY 160	General Physics Laboratory	1 (0/1/0)	Normal
11	SCPY 178	General Physics	3 (3/0/0)	Normal
		Total	**21 credits**	