



DEGREE REQUIREMENT INSPECTION FORM

I (Mr./ Miss) am a graduation candidate for the Bachelor's degree of Science Program (International program) in Biomedical Science Bioresources and Environmental Biology Materials Science and Nano Engineering Bioinnovation at Faculty of Science, Mahidol University with a first class (cumulative GPA =) a second class honors degree (cumulative GPA =) a cumulative GPA of for the first semester second semester summer session in the academic year

I would like to submit the form showing all my courses taken in the whole program (*require a minimum of 133 credits*) to Division of Educational Affairs.

1. Generation education Total credits earned 30 credits

1.1 Science and Mathematics

Total 18 credits

Course code	Credit(s)	Grade earned		Remark
		1	2	
ENGE 105	3			
SCBI 163	2			
SCCH 161	3			
SCCH 172	3			
SCMA 161	3			
SCPY 163	2			
SCID 201	1			
SCID 202	1			
Total	18			

1.2 Social Science and Humanity

Total 4 credits

Course code	Credit	Grade earned		Remark
		1	2	
PRPR 101	2			
PRPR 102	2			
Total	4			

1.3 English language

Total 8 credits

Course code	Credit	Grade earned		Remark
		1	2	
LAEN 180	2			
LAEN 181	2			
LAEN 280	2			
LAEN 380	2			
Total	8			

2. Specific requirement course No less than 95 credits

2.1 Required course

Total 88 credits

Course code	Credit	Grade earned		Remark
		1	2	
SCBI 192	1			
SCCH 189	1			
SCMA 174	3			
SCMA 192	3			
SCPY 160	1			
SCPY 164	3			
SCBM 211	3			
SCBM 212	3			
SCBM 213	2			
SCBM 214	3			
SCBM 215	4			
SCBM 221	3			
SCBM 222	3			
SCBM 223	3			
SCBM 231	1			
SCBM 232	2			
SCBM 251	3			
SCBM 281	3			
SCBM 282	1			
SCBM 331	2			
SCBM 332	2			

Course code	Credit	Grade earned		Remark
		1	2	
SCBM 333	2			
SCBM 334	2			
SCBM 341	2			
SCBM 342	4			
SCBM 343	2			
SCBM 381	2			
SCBM 451	2			
SCBM 452	3			
SCBM 453	3			
SCBM 497	2			
SCBM 498	1			
SCBM 499	6			
SCID 102	3			
SCID 301	3			
SCID 302	1			
Total	88			

2.2 Elective course

Total 7 credits

Course code	Credit	Grade earned		Remark
		1	2	
				Module (total = 7 credits from 4 courses)
				Module A = SCBM 311(1), SCID 306(2), SCID 307(2), SCID 308(2)
				Module B = SCBM 344(2), SCBM 345(1), SCBM 346(2), SCID 306(2)
				Module C = SCBM 301(1), SCBM 302(2), SCBM 303(2), SCBM 304(2)
				note: course code(credit)
Total	7			

3. Free elective course

No less than 8 credits

Students can choose the free elective courses from all courses offered by faculty and other faculties in Mahidol University, and those must be approved by the student's advisor.

Course code	Credit	Grade earned		Remark
		1	2	
SCID 203	1			
SCID 303	2			
SCID 304	1			
SCID 305	1			

Total	...			

4. Other non-requisite courses

Course code	Credit	Grade earned		Remark
		1	2	
Total				

Note: For courses enrolled in the last semester of the study, students have to fill out the course code and number of credits taken, and take a note, “*Course registered in the last semester of the study*” in remark column. Division of Educational Affairs officer will then fill the grade that you have earned.

5. English Language Proficiency Test

English language qualification	Total score/ Overall band score	Date test taken (day/month/year)
TOEFL		
IELTS		

Note: a) A graduate in Biomedical Science must achieve either scores of IELTS ≥ 6.0 , or TOEFL: internet-based ≥ 80 , computer-based ≥ 213 , or equivalent score from other English competency tests which are certified by Mahidol University, such as MU GRAD test ≥ 80 .

(1) Student's signature Date/...../.....	(2) Academic advisor's signature Date/...../.....
(3) Program chair's signature Program chair of Date/...../.....	(4) Head of department's signature Head of Department/ Date/...../.....