"Honour" Declaration for Courses Completed on SEP

Undergraduate students awaiting the Partner University's transcript for official credit transfer may complete an 'honour' declaration to upgrade their *CourseReg Seniority* (e.g. from Year 2 to Year 3 seniority) during the exercise.

'Honour' declaration can only be made for courses completed successfully (i.e. enrolled and passed) on SEP. The Units from these SEP courses will then be added to your cumulative Units and used for assigning your *CourseReg Seniority* priority based on the promotion rules for the next level of study i.e., your cumulative Units after the declaration meet the total cumulative units to be promoted to the next level.

Important Note:

This declaration is only an interim measure to adjust your *CourseReg Seniority*. Students are still required to complete the official credit transfer process by submitting the Partner University's transcript to fulfil their degree requirements.

Steps:

1. Login to the NUS Student Education Records System (myEduRec) (<u>https://myedurec.nus.edu.sg/</u>) using your NUSNET ID and Password.

1	NUS National University of Singapore			
	Student Education Records Management System (EduRec)			
User ID				
I.				
Password				
	Sign In			

2. Select Academics followed by Global Education.





3. Click on **Submit Course Mapping** on the left-hand menu:



4. Select the approved course mappings you wish to request for credit transfer under the Credit Transfer Request tab in the course mapping worksheet of the overseas university you were away for the external program.

5. After selecting the mappings, click 'Request for Credit Transfer' to submit the request for credit transfer. Please note that once you have submitted the request, no further changes are allowed.

6. Please refer to the detailed steps below:

Parts	er Universit	YI Monas	h University				Term	Applying Fors 2022/202	23 Semes	ter 2
Sele	ct Mapping Nbr	Mapping Seq No	PU Course Subject	PU Course Nbr	PU Course Title	PU Course Units	NUS Course	NUS Course Title	NUS Course Units	Happing Statu
	э	1	MAT	1830	Discrete mathematics for computer science	6.00	C\$1231	Discrete Structures	4.000	Approved
	5	1	MTE	3204	Biomaterials 1	6.00	8N3301	Introduction To Biomaterials	4.000	Approved
	6	1	FIT	2093	Introduction to cyber security	6.00	CS2107	Introduction to Information Se	4.000	Approved
	9	1	РНУ	2011	Neuroscience of communication, sensory and control systems	6.00	BN4402	Electrophysiology	4.000	Approved
	11	1	RAD	2002	Medical Imaging Anatomy	6.00	BN5207	Medical Imaging Systems	4.000	Approved
	12	1	TRC	4800	Robotice	6.00	663305	Robotic System Design	4.000	Approved
	13	1	TRC	3500	Sensors and artificial perception	6.00	EE4309	Robot Perception	4.000	Approved
	14	1	PHY	2011	Neuroscience of communication, sensory and control systems	6.00	894109	Special Topic In Bioengnrg	4.000	Approved
	16	1	MIC	2011	Introduction to microbiology and microbial biotechnology	6.00	8/14109	Special Topic In Bioengnrg	4.000	Approved
	18	1	PHY	3111	Sensory and cognitive	6.00	8N4109	Special Topic In Bioenopus	4.000	Approved

se Mapping Worksheet. Please note that once the worksheet is ne update is i



3. Click on 'Request for Credit Transfer' after selecting the approved mappings