

Pratt School of Engineering Credit Transfer Request (MEMP and MEng)

Use this form to request courses taken at Duke University while enrolled in another program be applied to a Master of Engineering or Master of Engineering Management degree. Please note: transferred courses cannot be used for another Duke degree, generally should be graduate level ("500" or above), and student must have received a "B" or better in the course.

Name (print):	Date	Duke Student ID	
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Degree and Major (if applicable) where credits were earned

Degree and Major where credits are to be applied

In the space below, please list courses previously taken at Duke that you request to be transferred to your MEng or MEM degree. Generally, no more than 4 courses may be transferred and other restrictions may apply depending on your prior academic program and your new academic program.

Term	Subject	Number	Title (Include topic if appropriate)	Grade	Credits to Transfer

I hereby certify that the credits listed above will not be used for any other Duke degree. I understand that if I am participating in the MEng or MEM 4+1 program, I will submit this form after completion of my undergraduate degree, as the transfer of credit will not occur until after the undergraduate degree is earned and verification of course requirements is completed.

Student Signature

Date

Approval Signatures:

Note: If a course list above is not approved while others are approved, strike through course that is not approved and place your initials by the course.

Director or Dean of Degree where credits were not used.	Note: Your signature verifies that the credits listed above were fulfill the degree requirements of your program at Duke.	e not used to
Name	Signature	Date
	Je	
Director of New Degree/Major	Note: Your signature indicates your approval to accept these c student's MEng or MEM degree.	redits for the
Name	Signature	Date

Please return completed form with appropriate signatures to the Student Records Coordinator Master's Programs at 3459 Fitzpatrick (CIEMAS) or via email at <u>kelsey.liddle@duke.edu</u>.