

BASKIN SCHOOL OF ENGINEERING
APPLICATION TO DECLARE MAJOR
for CURRENT STUDENTS

Return to the Undergraduate Advising Office (Baskin Eng. 225) by **4pm, Friday, September 29, 2006**

NAME _____ ID: W _____ MAJOR APPLYING TO _____

EMAIL _____ CLASS LEVEL _____ DATE _____

LIST ALL ATTEMPTS AT FOUNDATION COURSES IN YOUR INTENDED MAJOR (*including* withdraws and Fs):

<u>BINF</u> CHEM 1B/M CHEM 1C/N CMPS 12A/L* CMPS 12B/M* MATH 19A MATH 19B	<u>CMPE</u> <i>Choose Five:</i> AMS 27, CMPE 12, CMPE 16, CMPE 80E, CMPS 12A, CMPS 12B, EE 70, MATH 19A, MATH 19B, MATH 23A, PHYS 5A or PHYS 5C	<u>CMPS</u> CMPE 16 CMPS 12A/L* CMPS 12B/M* MATH 19A MATH 19B	<u>EE</u> AMS 27/L MATH 19A MATH 19B PHYS 5A/L PHYS 5B/M PHYS 5C/N	<u>ISM</u> CMPE 16 CMPS 12A/L* ISM 50 [MATH 19A or ECON/AMS 11A] [MATH 19B or ECON/AMS 11B] * Lab If Applicable
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<u>Class</u>	<u>Grade</u>	<u>Class</u>	<u>Grade</u>	<u>Class</u>	<u>Grade</u>	<u>Class</u>	<u>Grade</u>
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____

Using the Table on the Back, **ENTER YOUR GPA in FOUNDATION COURSES:** _____

LIST ALL OTHER CLASSES TAKEN FOR THE MAJOR (here or transferred from another institution):

<u>Class</u>	<u>Grade</u>	<u>Class</u>	<u>Grade</u>	<u>Class</u>	<u>Grade</u>	<u>Class</u>	<u>Grade</u>
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____

COMMENTS (Separate statement may be attached): _____

Department use only

Department Decision: Accepted Denied Signature: _____

Comments: _____

GPA Calculator

Formula: $[(\#units_{class1} \times \text{grade weight}) + (\#units_{class2} \times \text{grade weight}) + \dots] / (\text{total units for all foundation course attempts})$

Grade Weights: A+=4.0 A=4.0 A-=3.7 B+=3.3 B=3.0 B-=2.7 C+=2.3 C=2.0 D=1.0 W/F=0.0

Class	Grade	Class Units	Grade Weight	Product
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=
_____	_____	_____	x	=

Total Units Attempted:

Total Product:

$$\frac{\text{Total Product: } \boxed{}}{\text{Total Units Attempted: } \boxed{}} = \underline{\hspace{2cm}} \text{ GPA in Foundation Courses}$$