# **Mechanical Engineering Shared Credit Application Packet Instructions**

Deadline Dates: for Fall July 31st, for Spring November 30th and for summer April 30th

#### Items needed to assist you in this application:

- Review graduate program information on the Graduate Studies website https://grad.unm.edu/home/
- Review Graduate program information on the ME website <a href="https://me.unm.edu/click">https://me.unm.edu/click</a> on Students then Graduate.
- Shared Credit Application
- MSME Worksheet for Shared Credit
- Your LoboTrax Degree Audit

#### If your degree GPA is a 3.5 or higher you will need to submit:

- Shared Credit Application
- MSME Worksheet

## If your degree GPA is 3.0 to 3.4999 you will need to submit:

- Shared Credit Application
- MSME Worksheet
- PLUS, a letter of recommendation from your faculty advisor sent to your academic advisor.
- PLUS, a personal statement indicating reasons for interest and suitability for the Shared Credit Program.

# **Shared Credit Application:**

- a. Section I is self-explanatory to complete most of the information needed. The "Program/Degree" GPA is listed on the LoboTrax degree audit alongside the BSME Sr. Design or FSAE option roadmaps.
- b. Section II make sure to read this information and if you have questions ask your academic advisor. Initial each statement to indicate that you understand and agree.
- c. Section III is self-explanatory.

### MSME Worksheet for Shared Credit:

- a. Review the Graduate information on the Graduate Studies & ME websites.
- b. Complete the top two lines with your information.
- c. Previous semester class schedules in the Registration Portal may provide information as to when courses are offered to help complete the rest of the worksheet.
- d. List the semester and the year you plan to take each course, i.e. F/24, Sp/24, etc., for every course.
- e. Indicate the course number and the credits hours of the courses your plan to take.
- f. Indicate the course name of the courses your plan to take.
- g. Check mark "\square" if the course is a Graduate Core course.
- h. Indicate when you plan to take Graduate Seminar courses (ME 591 & 592).
- i. Indicate when you plan to take Thesis hours or Design Project hours (Plan 1 or Plan 2).
- j. Total (add up) the hours you have listed- it must match the plan you indicated.
- k. Please remember, this is a tentative plan. It is not set in stone. Once accepted into Shared Credit you can decide to take a different class consult your advisor though! And once admitted to the MSME program, your choice of Plan and courses can change AND THAT IS OKAY!

Letter of Recommendation (if needed): Have your faculty advisor email it to your academic advisor

Personal Statement (if needed): Submit with your packet

Submit via email a complete packet to your academic advisor by the deadline dates noted above.



# **Shared Credit Application**

**SECTION I:** Complete each of the following sections. Complete all the information areas

Studer	nt's Last Name, First Name	UNM ID #				
UNM E	Email	Estimated BSME Graduation Sem/Yr.				
Currer	nt BSME Track <i>(check one)</i> :Sr. Design <b>or</b> _	FSAE				
Propos	sed MSME Degree Plan (check one):Plan I	Plan IIPlan III (including Space Systems ONLINE ONLY)				
Progra	am/Degree GPA - this GPA can ONLY be found o	on your LoboTrax Degree Audit				
		ch of the following statement indicating you oE Shared Credit Program: ME Policy & Procedure				
	A maximum of 12 hours of approved graduate-croagain (shared) to the graduate degree.	edit- eligible courses may be taken in undergraduate status and applied				
	All courses taken for Shared Credit must have a g	rade of "B" or higher to count in BSME <u>and</u> MSME.				
		ot at the undergraduate level. When the student's Program of Studies form ree, the "shared" course graduate level designation is added to the				
	The BSME degree is awarded when it is complete	d.				
	Students must be admitted to the graduate progr	ram the semester immediately AFTER they complete the BSME degree.				
	Time-to-degree for the graduate portion of the program begins in the senior year of the undergraduate degree. Standard Graduate Studies Leave of Absence policy and re-admission procedure apply to students in Shared-Credit Programs. However, upon re-admission the student is no longer eligible for the Shared-Credit Program and courses taken while an undergraduate will not be applicable to a graduate degree.					
		a automatic admission to the ME Graduate Program. Students are required et exempt from taking the GRE, and will be reimbursed the application fee.				
	ION III: Please read the following state ard with the review of your applicat	atement and sign that you agree and want to move ion.				
indicat		he SoE Shared Credit Program: Mechanical Engineering policy as or and I have discussed the Shared Credit Program and at this time				
	Signature of Student					



# **MSME Shared Credit Worksheet**

Student Name:			ID#: Date:	·
MSME Plan you wish	n to follow:	How ma	ny total credits is that MSME Plan?	
·	uirements, review the N to the sections on Grad	_	https://me.unm.edu/students/graduate/index.lnd the MS Degree.	<u>html</u> .
degree. Students may Electives/ME Tech Elec	"share" up to 12 credictive requirements in the	t hours (appr ne BSME). The	including the courses that will be "shared" with oximately 4 courses that will be applied to you ese courses will require you to earn a final grac can change after your accepted/admitted.	r ME
In this section list the	ME 500 level courses yo	ou plan to <u>tak</u>	e as Shared Credit to count toward <b>both</b> degre	ees:
Semester/Year	Course #	Credits	Course Title	Grad Core? Check if Yes
			Total credits this section	
n this section, list the	500 level courses you բ	olan to take to	o finish the MSME degree once admitted to the	e grad program
Semester/Year	Course #	Credits	Course Title	Grad Core? Check if Yes
FALL	ME 591	1	Graduate Seminar (REQUIRED for all Plans)	NA
SPRING	ME 592	0	Graduate Seminar (REQUIRED for all Plans)	NA
	ME 599	3	Master Thesis (Required for Plan 1)	NA
	ME 599	3	Master Thesis (Required for Plan 1)	NA
	ME 559	3	Design Project (Required for Plan 2)	NA
			Total Credits for this section	
			Credits from top section	2.4
			Overall Total (Plan 1 = 31, Plan 2 = 34, Plan 3	= 34)