ACADEMIC SENATE PROPOSAL TRACKING SHEET
(Document To Be Originated By Academic Senate Secretary On Canary Color Paper)

All proposals MUST have their originating college faculty body (Ex. Nursing, Technical Sciences, Arts & Sciences, Education) approval and must be signed by the submitter and the college chair/dean before being submitted to the academic senate secretary.

1. Submit all proposals (using the appropriate Academic Senate program/degree and/or course revision forms) to the Academic Senate Secretary.
2. The Academic Senate Secretary logs and numbers items and forwards them to the appropriate Academic Senate subcommittee(s): Teacher Education (if applicable), General Education (if applicable), or Curriculum.
3. The Academic Senate subcommittee(s) consider(s) the proposal. If approved, the proposal is forwarded to the next committee. If a committee disapproves the proposal, the originator may request that the item be forwarded to the next body for consideration. The committee will provide written rationale to the originator when a proposal is disapproved and the proposal is returned to the originator.
4. The Academic Senate considers the proposal and approves or disapproves. If approved, the proposal is forwarded to the Full Faculty for consideration. If the Academic Senate disapproves the proposal, the originator may request that the item be forwarded to the Full Faculty for consideration. The Academic Senate will provide written rationale to the originator when proposals are disapproved and the proposal is returned to the originator.
5. The Full Faculty considers academic senate approved proposals. If faculty approve, the proposal will then be forwarded to the Provost. The Provost approves or disapproves the proposal. If approved, the proposal is then forwarded to the Chancellor.
7. The Chancellor approves or disapproves the proposal.

> Subcommittee and Academic Senate college representatives will notify their respective colleges' of the progress of submitted proposals or the proposal may be tracked via the web page --
> http://www.msun.edu/admin/provost/asproposals.htm
> Documentation and forms for the curriculum process is also available on the web page:
> http://www.msun.edu/admin/provost/asforms.htm

*****(If a proposal is disapproved at any level, it is returned through the Academic Senate secretary to the Chair/Dean of the submitting college who then notifies the originator.)

Proposal # 04-50 Title: Diesel BS gen ed ch
(proposal explanation, submitter and college chair/dean signatures on attached program/degree or course revision form)

	Date			
Received by ACAD Senate Forwarded to Teacher Ed Council	2-24-05 N/A	Approved	Disapproved	
		Signature		Date
Forwarded to Gen Ed Committee	N/A	Approved	Disapproved	
		Signature		Date
Returned to ACAD Senate Forwarded to Curriculum Committee	X/A 2-24-05	Approved Wane b Brytton	Disapproved 2-24-05	
		Signature		Date
Returned to ACAD Senate for Vote	2-25-05	Approved	Disapproved 3-3-05	
		Signature		Date
Sent to Provost's office for Full Faculty vote Voted on at Full Faculty meeting	3-4-05 3/8/05	Approved ✓	Disapproved	
		Signature		Date
Forwarded to Provost for Approval/Disapproval	3/10/05	Approved ✓	Disapproved 3-12-05	
		Signature		Date
Forwarded to Chancellor for Approval/Disapproval	3-13-05	Approved	Disapproved 3/14/05	
		Signature		Date
Copies sent to originating college and registrar's office	3/14/05			

C/data/proposaltracking sheet ACAD 10 10 01

PROGRAM/DEGREE REVISION FORM

NEW _____ DROPPED _____ MAJOR REVISION __X__ FOR INFORMATION ONLY

College __College of Technical Sciences__   Program Area __Diesel BS__   Date __Feb 2005__

Submitter _Greg Clouse_ Chair/Dean _signature_ Date _2-24-05_
signature   signature (indicates "college" level approval)

Please provide a brief explanation & rational for the proposed revision(s)

The revision below reflects changes to accommodate the revised general education package

Please provide in the space below a "before" & after" picture of the program with the changes in the program noted
Attach appropriate Course Revision Forms. Please indicate changes by shading the appropraite cells

Proposal Title: DIESEL TECHNOLOGY BACHELOR OF SCIENCE gen ed changes

Current Program Listed in 04-05 Catalog				Proposed Program for 05-06 Catalog				
Course Prefix	Course #	Course Title	Crs.	Course Prefix	Course #	Course Title	Gen Ed Credits	Degree Crs.
		FRESHMAN YEAR				**FRESHMAN YEAR**		
		Either Semester				Either Semester		
METL	140	Intro to Welding & Cutting	3	METL	140	Intro to Welding & Cutting		3
SPCH	141	Fund. of Speech	3					
				ENGL	112	Wr. Comm II Cat I (Comm) 3 Of 6	3	
ENGL	111	Written Communication I	3					
		Fall Semester				**Fall Semester**		
DIES	104	Introduction of Diesel Engines	3	DIES	104	Introduction of Diesel Engines		3
		AND				AND		
DIES	114	Intro. To Diesel Engines Lab	3	DIES	114	Intro. To Diesel Engines Lab		3
		OR				OR		
DIES	115	Intro to Diesel Fuel Systems	4	DIES	115	Intro to Diesel Fuel Systems		
ATDI	134	A/D Electrical/Electrnc. Sys. I	4	ATDI	134	A/D Electrical/Electrnc. Sys. I		4
DIES	204	Intro/Hydraulics & Pneum	2	DIES	204	Intro/Hydraulics & Pneum		2
DIES	214	Intro/Hydraulics & Pneum Lab	2	DIES	214	Intro/Hydraulics & Pneum Lab		2
		Spring Semester				Spring Semester		
DIES	104	Introduction of Diesel Engines	3	DIES	104	Introduction of Diesel Engines		
		AND				AND		
DIES	114	Intro. To Diesel Engines Lab	3	DIES	114	Intro. To Diesel Engines Lab		
		OR				OR		
DIES	115	Intro to Diesel Fuel Systems	4	DIES	115	Intro to Diesel Fuel Systems		4
ATDI	265	Heating & Air Conditioning	4	ATDI	265	Heating & Air Conditioning		4
		SOPHOMORE				**SOPHOMORE**		
		Either Semester				Either Semester		
		Gen Ed Dist. (Area C)	3			CAT III Nat Sci (3 of 6)	3	
CIS	110	Introduction to Computers	3			CAT IX Tech (3)	3	
MATH	110	Math for Liberal Arts	4	MATH	110	Math for Liberal Arts (Cat II 3)	4	
		Fall Semester				Fall Semester		
ATDI	264	Auto/Diesel Electrical/Elctrnc Sys. II	4	ATDI	264	Auto/Diesel Electrical/Elctrnc Sys. II		4
DIES	216	Heavy Duty Power Trains	4	DIES	216	Heavy Duty Power Trains		4
DIES	262	Diesel Engine Diag. & Repair	2	DIES	262	Diesel Engine Diag. & Repair		2
DIES	272	Diesel Engine Diag./Repair Lab	4	DIES	272	Diesel Engine Diag./Repair Lab		4
		Spring Semester				Spring Semester		
ATDI	257	Automatics	4	ATDI	257	Automatics		4
DIES	219	Heavy Duty Chassis	4	DIES	219	Heavy Duty Chassis		4
DIES	273	Diesel Shop Practices	4	DIES	273	Diesel Shop Practices		4
		JUNIOR				**JUNIOR**		
		Either Semester				Either Semester		
METL	155	Machining Processes	3	METL	155	Machining Processes		3
		Gen Ed Dist (Area B)	3			CAT IV Soc Sci (3)	3	
		Gen Ed Dist (Area B)	3			CAT V History (3)	3	
ENGL	366	Tech. Writing/Editing (Area A)	3	ENGL	366	Tech. Wris/Edit CAT I 3 of 6	3	
ENGL	112	Written Communicaiton II	3					

		Fall Semester		
ATDI	384	Auto/Diesel Electronics Apps	4	
METL	260	Repair & Maintenance Welding	3	
		Spring Semester		
DIES	314	Hydraulics & Pneumatics II	4	
		SENIOR		
		Either Semester		
TSCI	304	Fuels/Lubricants (Area C)	3	
		Gen Ed Dist (Area A)	3	
		Fall Semester		
ATDI	400	Shop Procedures	2	
DIES	420	Diesel Shop Mgmt.	2	
DIES	440	Advanced Fuel Systems	4	
		Spring Semester		
DIES	434	Current Model Yr (Capstone)	3	
DIES	450	Diag/Power Shifts/HD Automatics	4	
		Electives	3	
		Electives	3	
		OR		
DIES	479	Cooperative Education	6	

with MATH 110   120

diesel BS gen ed prog rerv 05

		Fall Semester		
ATDI	384	Auto/Diesel Electronics Apps		4
METL	260	Repair & Maintenance Welding		3
		Spring Semester		
DIES	314	Hydraulics & Pneumatics II		4
		SENIOR		
		Either Semester		
TSCI	304	Fuels/Lubricants CAT III 3 OF 6	3	
		CAT VI Cult Div (3)	3	
		Fall Semester		
ATDI	400	Shop Procedures		2
DIES	420	Diesel Shop Mgmt.		2
DIES	440	Advanced Fuel Systems		4
		Spring Semester		
DIES	434	Current Model Yr (Capstone)		3
DIES	450	Diag/Power Shifts/HD Automatics		4
		CAT VII FINE ARTS (3)	3	
		CAT VIII - Hum (3)	3	
DIES	479	Cooperative Education		6

34   86

120

35 upper division
4 UD credits will be obtained with UD gen ed