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.

 Submit all proposals (using the appropriate Academic Senate program/degree and/or course revision forms) to the Academic Senate Secretary.

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.

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.

C/data/proposaltracking sheet ACAD 10 10 01

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 explanation, submitter and coffege chair	r/dean signatures on a	attached program/degree o	r course revision form)	anges
	Date (U		1
eceived by ACAD Senate	2-Ve-05			
orwarded to Teacher Ed Council	K/A	Approved	Disapproved	-
		Signature		Date
orwarded to Gen Ed Committee	N/A	Approved	Disapproved	
	-	Signature		Date
eturned to ACAD Senate	MA		/	
orwarded to Curriculum Committee	2-14-05	Approved	Disapproved	T 00
	-	Signature	WWW 2-21	Date
Returned to ACAD Senate for Vote	2-25-05	Approved	Disapproved	
		Signature	3-3-05	Date
ent to Provost's office for Full Faculty vote	3-4-05	Signature	,	Date
oted on at Full Faculty meeting	318105	Approved	Disapproved	
		Sidnettire		Date
orwarded to Provost for Approval/Disapproval	3/10/05	Approved	Disapproved	Date
			3-	-14-05
	3/13/05	Signature	Disasses	Date
orwarded to Chancellor for Approval/Disapproval	Siplos	Approved	Disapproved	2/21/2
	22	Signature Co	C/I	Date
opies sent to originating college and	3/4/15			

	PRUG	KANIDEGREE KEV	ISION FURIN	
NEW	DROPPED	_ MAJOR REVISION	X FOR INFORMATION	ON ONLY
	ege of Technical Scien		ea Civil Eng Tech BS	Date Feb 2005
Sul	omitter Digy O	Chair/Dean Mu	ature (indicates "college" level appr	15.05
		rational for the pro		

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 appropriate cells

> Proposal Title: CIVIL ENGINEERING TECHNOLOGY BS gen ed changes Proposed Program for 05-06 Catalog

Current Program Listed in 04-05 Catalog

Course Prefix	Course	# Course Title	Crs.
		FRESHMAN	
		Fall Semester	
CIS	110	Intro To Computers	3
IT	100	Intro to Technology	3
DRFT	131	Technical Graphics I	4
MATH	112	*College Algebra	3
CET	173	Arch, Crist & Materials	3
UL1	11.0	Spring Semester	-
MATH	125	Trigonometry (Area C)	2
EET	110	Electronics Survey I	3
DRFT	156	Intro. to CAD	3
Dist 1	100	Gen Ed Dist (Area 8)	3
CIS	171	Desktop, Sin Bus Doases/Access	3
IT	111	Industrial Safety/Waste Mgmt.	2
110	111	SOPHOMORE	2
_		Fall Semester	
CET	220	Cnst. Mgmt./Bid Estimation	3
PHYS		Fund, of Physics I (Area C)	3
PHYS	231		1
1000	234	Fund. of Physics I Lab (Area C)	3
METL	315	Metallurgy/Mfgt. Materials	3
ENGL	111	Written Communication (
CET	221	Engineering Mechanics	- 3
mana.	200	Spring Semester	
SPCH	141	Fund, Of Speech	3
CET	181	Surveying	3
CET	232	Strength of Materials	3
MATH	133	Intro. To Calculus (Area C)	3
CHEM	111	General Chemistry (Area C)	3
DRFT	244	Topo. Mapping & GIS Applic.	3
		JUNIOR	
	-	Fall Semester	
CET	375	Applied Fluid Mechanics	3
CET	385	Highway Design	4
CET	307	Structural Analysis	3
MATH	220	Calc. & Analytic Geom. (Area C)	5
		Spring Semester	
CET	305	Engineering Economics	3
CET	315	Soil Mechanics and Foundations	- 4
CIS	410	Enterprise Resource Planning	3
ENGL.	112	*Written Communication II	3
	1.57	Gen Ed Dist (Area B)	3
	Mi Te	SENIOR	
		Fall Semester	
CET	361	Design/Details of Steel Buildings	4
IET	480	Senior Project I	1
MFGT	427	Quality Assurance	3
		Gen Ed Dist. (300-400 level B)	3

Course Prefix	Course #	Course Title	Gen Ed Credits	Degree Crs.
100.427-00.1		FRESHMAN	-	
	1	Fall Semester		
CIS	110	Intro To Cinptrs CAT IX TECH	3	
IT	100	Intro to Technology	ď	3
DRFT	131	Technical Graphics I	_	3
MATH	112	*College Algebra: Cat II (3)	3	-
CET	173	Arch. Cost & Materials	-	3
OIL!	11.0	Spring Semester		-
MATH	125	Trigonometry		3
EET	110	Electronics Survey I		3
DRFT	156	Intro. to CAD		3
		CATEGORY VIII - Filme Alta (3)	3	
CIS	171	Desktop,Sm Bus Dbases/Access		3
	111	Industrial Safety/Waste Mgmt.	1	2
		SOPHOMORE		
		Fall Semester		
CET	220	Cnst. Mgmt./Bid Estimation		3
PHYS	231	Fund of Physics I CAT III 3 of 6	3 -	
PHYS	234	Fund, of Physi Lab (CAT III 3 of 6)	- 1	3.5
	1	Elective Science	100	31
ENGL	111	Written Communication I		3
CET	221	Engineering Mechanics		3
2007		Spring Semester		
SPOH	141	Fond Of Speech CAT I 3 of 6	3	
CET	181	Surveying		3
CET	232	Strength of Materials		3
MATH	133	Intro. To Calculus	1	3
CHEM	111	General Chemistry CAT III 3 of 6	3	
	244	Topo. Mapping & GIS Applic.		3
		JUNIOR		
		Fall Semester		
CET	375	Applied Fluid Mechanics		3
CET	385	Highway Design		. 4
CET	307	Structural Analysis		3
MATH	220	Calc. & Analytic Geom. (Area C)		.5
		Spring Semester		
CET	305	Engineering Economics		3
CET	315	Soil Mechanics and Foundations	-	4
CIS	410	Enterprise Resource Planning		3
ENGL	112	Written Comm L CAT L (3 of 6)	3	
	1	Cat. IV - Sec Set (3.)	3	
	-	SENIOR		
OFT	004	Fall Semester		
CET	361	Design/Details of Steel Buildings		4
IET	480	Senior Project I		1
MEGT	427	Quality Assurance	3	3

	U Pro-	Math/Science Elective (Area C)	4
Br 70		Spring Semester	
CET	411	Rein: Concrete Design/Details	4
-		Gen Ed Dist: (300-400 level A)	3
ŒT	481	Senior Project. II	2
-		Gen Ed Dist.(Area A)	3
100			and had
16.7			10.00

		G Sell	Math/Science Elective		4
Clif V - Hint (3) 3 ET 481 Senior Project II.			Spring Semester		
IET 481 Senior Project II.	CET	411	Rein. Concrete Design/Details	340	4
			Curv - Hint (3)	3	
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Cat VI - Call Day (d)			Carl VI - Cult Des. (3)	3	
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