

STUINFO

Courses by Term

2/17/2005 12:08:17 AM

maisanog

Name: Maisano, Gino Mark

PID: A30848863

This Information Was Last Updated: 2/16/2005 3:46:40 AM

Subject	Course	Section	Credits	Conditional Grade	Grade	Repeat	Honors	Level	Course Title
---------	--------	---------	---------	-------------------	-------	--------	--------	-------	--------------

SUMMER SEMESTER 2000

MTH	132	010	3.00		T			UN	Calculus I
-----	-----	-----	------	--	---	--	--	----	------------

Term Credits: 0.00 Cumulative Credits: 3.00

Term GPA: 0.0000 Cumulative GPA: 0.0000

End Academic Status: ----

SPRING SEMESTER 2001

CSE	101	120	3.00		T			UN	Computng Concepts/Competencies
CSE	231	070	4.00		WV			UN	Introduction to Programming I
CSE	232	085	4.00		WV			UN	Introduction to Programming II
CSE	GCU	080	3.00		TWV			UN	General Credit-Undergraduate
CSE	GCU	090	3.00		TWV			UN	General Credit-Undergraduate
GEO	151	060	3.00		T			UN	Cultural Geography
GEO	206	010	3.00		T			UN	Physical Geography
GEO	206L	020	1.00		WV			UN	Physical Geography Laboratory
IAH	GCU	110	3.00		T			UN	General Credit-Undergraduate
MTH	133	100	4.00		T			UN	Calculus II
PSY	101	030	4.00		WV			UN	Introductory Psychology
PSY	236	050	3.00		T			UN	Personality
PSY	GCU	040	3.00		TWV			UN	General Credit-Undergraduate

Term Credits: 0.00 Cumulative Credits: 28.00

Term GPA: 0.0000 Cumulative GPA: 0.0000

End Academic Status: ----

FALL SEMESTER 2001

ATL	110	009	4.00		4.0			UN	Writing: Science & Technology
CEM	141	051	4.00		4.0			UN	General Chemistry
CSE	260	001	4.00		3.5			UN	Discrete Structures Comp Sci
MTH	234	018	4.00		4.0			UN	Multivariable Calculus

Term Credits: 16.00 Cumulative Credits: 47.00

Term GPA: 3.8750 Cumulative GPA: 3.8750

End Academic Status: GOOD

SPRING SEMESTER 2002

CEM	161	056	1.00		4.0			UN	Chemistry Laboratory I
ECE	200	001	4.00		3.5			UN	Electric Circuits
ECE	230	001	3.00		4.0			UN	Digital Logic Fundamentals
ISS	325	005	4.00		4.0			UN	War and Revolution (I)

Subject	Course	Section	Credits	Conditional Grade	Grade	Repeat	Honors	Level	Course Title
MTH	235	013	3.00		4.0			UN	Differential Equations
Term Credits: 15.00			Cumulative Credits: 62.00						
Term GPA: 3.8666			Cumulative GPA: 3.8709						
End Academic Status: GOOD									
FALL SEMESTER 2002									
ECE	302	001	3.00		3.0			UN	Electronic Circuits
ECE	303	002	1.00		4.0			UN	Electronics Laboratory
ECE	360	001	4.00		4.0			UN	Signals and Linear Systems
PHY	183	001	4.00		3.5			UN	Phys Scientists & Engineers I
ZOL	141	001	3.00		3.0			UN	Introductory Human Genetics
Term Credits: 15.00			Cumulative Credits: 77.00						
Term GPA: 3.4666			Cumulative GPA: 3.7391						
End Academic Status: GOOD									
SPRING SEMESTER 2003									
ECE	313	001	3.00		3.5			UN	Control Systems
ECE	331	002	4.00		3.0			UN	Microprocessors & Digital Sys
ME	221	001	3.00		3.5			UN	Statics
PHY	184	002	4.00		4.0			UN	Phys Scientists & Engineers II
Term Credits: 14.00			Cumulative Credits: 91.00						
Term GPA: 3.5000			Cumulative GPA: 3.6833						
End Academic Status: GOOD									
SUMMER SEMESTER 2003									
IAH	201	111	4.00		4.0			UN	U.S. & The World (D)
IAH	241D	101	4.00		3.5			UN	Theater & Society in the West
STT	351	203	3.00		4.0			UN	Prob & Statistics Engineering
Term Credits: 11.00			Cumulative Credits: 102.00						
Term GPA: 3.8181			Cumulative GPA: 3.7042						
End Academic Status: GOOD									
FALL SEMESTER 2003									
ECE	305	001	4.00		3.5			UN	Electromag Fields & Waves I
ECE	411	003	4.00		4.0			UN	Electronic Design Automation
KIN	103A	005	1.00		P			UN	Aerobic Exercise I
MTH	314	002	3.00		3.5			UN	Matrix Algebra I
Term Credits: 12.00			Cumulative Credits: 114.00						
Term GPA: 3.6818			Cumulative GPA: 3.7012						
End Academic Status: GOOD									
SPRING SEMESTER 2004									
ECE	320	001	3.00		2.5			UN	Energy Conver & Power Electron

Subject	Course	Section	Credits	Conditional Grade	Grade	Repeat	Honors	Level	Course Title
<u>ECE</u>	457	001	3.00		3.0			UN	Communication Systems
<u>ECE</u>	474	001	3.00		3.0			UN	Prin of Electronic Devices
<u>KIN</u>	103D	001	1.00		P			UN	General Conditioning I
<u>ME</u>	491	601	2.00		4.0			UN	Sel Top in Mechan Engineering

Term Credits: 12.00 Cumulative Credits: 126.00

Term GPA: 3.0454 Cumulative GPA: 3.6236

End Academic Status: GOOD

FALL SEMESTER 2004

<u>ANP</u>	203	001	3.00		3.5			UN	Introduction to Archaeology
<u>ECE</u>	477	001	3.00		4.0			UN	Microelectronic Fabrication
<u>ECE</u>	480	001	5.00		4.0			UN	Senior Design
<u>KIN</u>	106C	005	1.00		P			UN	Bowling I

Term Credits: 12.00 Cumulative Credits: 138.00

Term GPA: 3.8636 Cumulative GPA: 3.6490

End Academic Status: GOOD

Comments & Questions

©1999 Michigan State University.
All Rights Reserved.