Student Name:			Study Plan for B.S., <u>INFORMATION SYSTEMS</u> Major Software Development Track								
Student ID#:	G			Minor:		(20	016-17 Catalog)	(MTH 110 Placement - 4 Yo	ear Pro	ogram)	
* COM 201 CIS 150 GE - Arts	Algebra	4 3 3 	Semester Completed	2nd Semester: Winter * STA 215 Intro App Stats * CIS 162 Comp Sci I * MTH 125 Survey of Calculus GE - SBS GE - P & L	3 - 4 - 3 - 3 -			Semester: S/S		Grade 	Semester Completed
3rd Seme ACC 212 * CIS 260 CIS 238 STA 216 GE - Hist	Visual Basic I/net Media & Prog	4 3 3	Semester Completed	ACC 213 Managerial Acc CIS 230 H/ware & S/ware + CIS 163, 253, or 371 MGT 268 Intro to MGT IS @ CIS 290 Internship Prep	2			Semester: S/S GE - WP	S Credits	Grade 	Semester Completed
BUS 201 CIS 337 MGT 331 MKT 350	Legal Envir for Bus N/work Sys Mgt Concepts of Mgt Mktg Mgt Bus Comm (SWS)	3	Semester Completed	6th Semester: Winter CIS 330 Sys A/sis & Des (SWS) CIS 333 D/base Mgt & Imp \$ ECO 210/211 Intro Macro/Microec GE - Nat Sci Lab course GE - Issue	3 - 3 -			Semester: S/S CIS 490 Internship	2-5	Grade	Semester Completed
7th Seme CIS 450 CIS 460 + CIS 163 GE - Nat Sci no	IS Project Mgt Mgt of IS , 253, or 371	3	Semester Completed	8th Semester: Winter CIS 443 S/ware Dev't Tools CIS 463 IS Project FIN 320 GE - Issue GE - US	3 - 3/4 - 3 - 3 - 3 - 3		emester ompleted	Semester: S/S	Credits	Grade	Semester Completed
* Technical Core Cognate = bus. 6 + Select either CIS Software Dev't @ Intern prep beca \$ ECO 210 or 211	(CIS 162, CIS 260, MTH classes + these technical of S 163, CIS 253, or CIS 37 track: Must select a difference a requirement with 20 satisfies the 2nd SBS General control of the 2nd SBS General control	125, STA 215, core classes: C 1 for core - <i>Be</i> erent course tha 009-10 catalog. nEd requirement	OM 201, STA 21: aware of prerequent that taken for the Technical core mut	isites			- A GPA of 2.5 - Completion of (2.0) or above,	Imissions Criteria: 5 or above in all GVSU course of each course in the Technical with no more than one repeat 2.5 or above in Technical Core	l Core v	with a gra	de of C