

STUDENT CO-CURRICULAR PROGRAM MAP

Success Programs Event or Activity

SC Staff Involved	Content Area Tutoring					Content Area Workshops			
	Biology/ Health Sci.	English/ Lib. Arts	Business	Math	Chem./ Phys. Science	Plagiarism (Eng./Lib. Arts Staff)	Chemistry	Study Skills	Biology
THE STUDENT SHALL BE ABLE TO:									
Recognize the expectations of higher education.	I, E	I, E	I, E	I, E	I, E	I, E	I, E	I, E	I, E
Apply appropriate learning tools to meet their course requirements.	I, E	I, E	I, E	I, E	I, E	I, E	I, E	I, E	I, E
Use college technology and course specific software programs.	I, E	I, E	I, E	I, E	I, E				
Demonstrate personal accountability for their learning.	I, E	I, E	I, E	I, E	I, E	I	I	I	I
Plan, monitor, and evaluate their own learning processes and use appropriate study strategies to adjust accordingly.	I, E	I, E	I, E	I, E	I, E	I	I, E	I, E	I, E

I = Introduced

E= Emphasized

R = Reinforced

Blank = Not applicable

STUDENT CO-CURRICULAR PROGRAM MAP

Success Programs Event or Activity

	SC Overview & Tour	Project Success	Study Skills	College Information & Technology
SC Staff Involved	English/Liberal Arts & Math Staff	Learning Specialists & Project Success Staff	Learning Specialists & Project Success Staff	Lab Assistants, Learning Specialists, & Project Success Staff
THE STUDENT SHALL BE ABLE TO:				
Recognize the expectations of higher education.	I	I, E	I, E	I, E
Apply appropriate learning tools to meet their course requirements.	I	I, E	I, E	I, E
Use college technology and course specific software programs.	I	I	I	I, E
Demonstrate personal accountability for their learning.	I	I, E	I, E	I
Plan, monitor, and evaluate their own learning processes and use appropriate study strategies to adjust accordingly.	I	I, E	I, E	I

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 R = Reinforced
 Blank = Not applicable

Submitted by: Judy O'Heron
 Department: Success Center
 Reviewed: 10/09/2015
 Status: Accepted