





Learning Communites

Philosophy of FYE Learning Communities SAM 136 Student Life Academic Support Informational Sessions SAM Center FYE Parents Newsletters Mentoring

# **Freshman Learning Community**

The Freshman Learning Community (FLC) at Sam Houston State University gives freshmen a unique opportunity to become more familiar with the necessary academic and social skills to be successful. FLC students share a dynamic undergraduate experience that will prove invaluable in the workplace or graduate work.

The FLC cohorts are non-residential learning communities. The FLC differs from the Bearkat Learning Community (BLC) in that the BLC has a residential (living) component, and the FLC does not. Students in the FLC take a structured, twosemester sequence of three common courses among their other courses. There will be six FLC cohorts in 2007-2008: Agriculture & Industrial Technology, BioMath, Business, Career Development, Criminal Justice, Education, and SAM. Each cohort will be capped at 25 students.

Benefits of learning communities include meeting a group of friends quickly, having opportunities to establish strong study groups, sharing connected educational experiences, enhancing leadership skills by working collaboratively, and feeling empowered through being part of decision-making while achieving your educational and social goals.

# **Agriculture & Industrial Technology Cohort**

(for incoming freshmen interested in a career in agricultural sciences or iindustrial technology)

Fall Common Courses	<u>CID</u>	Class Time	Spring Common Courses
SAM 136W.70 – Introduction to Collegiate Studies	6780	TTh 5-6:20	<b>POL 261</b> - Principles of American Government – National & State
AGR 164.70 – Principles of Agricultural Economics	7288	MW 7:30-8:50	AGR 165 – Plant Science
OR			
			OR
IT 139.70 – Introduction to Computer-Aided Design Lecture & Lab	7298 & 7299	MW 8-8:50 & F 8-8:50	OR IT 161 – Engineering Graphics

### **BioMath Cohort**

(for incoming freshmen majoring in Biology or majoring in Mathematics with a Biology minor)

Fall Common Courses	<u>CID</u>	Class Time	Spring Common Courses
SAM 136W.71 - Introduction to Collegiate Studies	6784	TTh 12:30-1:50	<b>POL 261</b> – Principles of American Government – National & State
		MW 10-10:50	
MTH 142.70 – Calculus I	7295		MTH 143 – Calculus II
		TTh 9:30-10.50	
BIO 161.70 – General Botany	7290	MWF 11-11:50	BIO 162 – General Zoology
BIO 111.70 – General Botany Lab	7289	W 2-4:50	BIO 112 – General Zoology Lab

#### **Business Cohort**

(for incoming freshmen interested in majoring in business)

Fall Common Courses	<u>CID</u>	Class Time	Spring Common Courses
SAM 136W.77 – Introduction to Collegiate Studies	6786	TTh 3:30-4:50	<b>GBA 180</b> – Electronic Communications Techniques
HIS 163.70 – US History to 1876	7293	MWF 11-11:50	HIS 164 – US History since 1876
ENG 164W.71 – Composition I	7410	MWF 10-10:50	ENG 165W – Composition II

# **Career Development Cohort**

(for incoming freshmen interested in exploring majors and career options)

Fall Common Courses	CID	Class Time	Spring Common Courses
SAM 136W.76 - Introduction to Collegiate Studies	6774	MWF 12-12:50	<b>POL 261</b> – Principles of American Government – National & State
HIS 163.70 – US History to 1876	7293	MWF 11-11:50	HIS 164 – US History since 1876
ENG 164W.71 – Composition I	7410	MWF 10-10:50	ENG 165W – Composition II

## **Criminal Justice Cohort**

(for incoming freshmen interested in majoring in criminal justice)

Fall Common Courses	<u>CID</u>	Class Time	Spring Common Courses
SAM 136W.74 - Introduction to Collegiate Studies	6866	TTh 12:30-1:50	<b>MUS 264</b> – History of Rock, Jazz, & Popular Music
CJ 261W.70 – Introduction to the Criminal Justice System	7291	MWF 8-8:50	CJ 262W – Criminology
HIS 163.70 – US History to 1876	7293	MWF 11-11:50	HIS 164 – US History since 1876

#### **Education Cohort**

(for incoming freshmen interested in a career in teaching)

Fall Common Courses	<u>CID</u>	Class Time	Spring Common Courses
SAM 136W.73 - Introduction to Collegiate Studies	6862	TTh 9:30-10:50	CS 138 – Multimedia & Network Computing
HIS 163.70 – US History to 1876	7293	MWF 11-11:50	HIS 164 – US History since 1876
ENG 164W.70 – Composition I	7292	MWF 10-10:50	ENG 165W - Composition II

#### Success and Math (SAM) Cohort

(for incoming freshmen interested in succeeding in basic mathematics)

Fall Common Courses	<u>CID</u>	Class Time	Spring Common Courses
SAM 136W.75 – Introduction to Collegiate Studies	7297	TTh 2-3:20	CS 133 – Introduction to Computers
MTH 032.70 – Developmental Mathematics II	7294	MWF 9-9:50	MTH 164 – College Mathematics
MUS 161.70 – Introduction to Study of Music	7296	TTh 9:30-10:50	<b>POL 261</b> – Principles of American Government – National & State

# If you are interested in applying to be in one of the FLC cohorts, please complete the following application and agreement.

Application and Agreement (MS Word)

Application and Agreement (PDF - need Adobe Acrobat)

For more information, contact the First-Year Experience.