Providing Navigation to ELLs in College and Career Pathways

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What we will discuss...

- Navigation
- Case Management
- Implementation



Navigation is

Helping students to successfully negotiate higher education systems in order to achieve their goals.



White Board Conversation 1



What is navigation?

Helping students to successfully negotiate higher education systems in order to achieve their goals.



Navigation is holistic

- Sees students in context, including:
 - Family situation
 - Work requirements
 - Immigration status
 - Academic/professional goals
 - Financial situation
 - Previous education



Why navigation?

- Racism, ableism, classism, homophobia, transphobia, and sexism are embedded in our institutions.
 - If we pretend that this is not the case, we compound structural inequalities.
- We have incomplete control over the structure and organization of our institutions.
 - While structural change is best, navigation can help to mitigate structural barriers.

Case Management is the primary tool of navigation.

Case Management allows for continuity

- Build relationships over multiple quarters
 - Regular meetings
 - Predictable availability
- Set goals
 - Create roadmap
 - Develop realistic expectations
- Adapt to changing circumstances
 - Support that adapts as student needs evolve
- Develop support network
 - Link to other campus resources
 - Practice self-advocacy



Academic Advising vs Case Management

Traditional Advising

- Create academic plans
- Explain academic policies and requirements
- Share program requirement sheets
- Connect students to faculty advisors
- Explain transfer requirements

Case Management

- All the elements of Academic Advising
- Explain funding options
- Assist in applying for funding
- Connect with on-campus resources
- Connect with off-campus resources
- Provide crisis intervention
- Foment sense of belonging



Traditional Academic Plan

CR
5
5
5
1
16
cr

SPRING - 2019	CR
POLS - 101 - []	5
ASTR - 110 - []	5
Elective - []	5
-#-[]	
-#-[]	
- # - []	
TOTAL CREDITS:	15
FUNDING :	cr

SUMMER - 2019	CR
POLS - 202 - []	5
GEOL - 101 - []	5
Elective - []	5
-#-[]	
-#-[]	
-#-[]	
TOTAL CREDITS:	15
FUNDING :	cr

Quarter - year	CR
- # - []	
-#-[]	
-#-[]	
-#-[]	
-#-[]	
-#-[]	
TOTAL CREDITS:	0
FUNDING:	cr

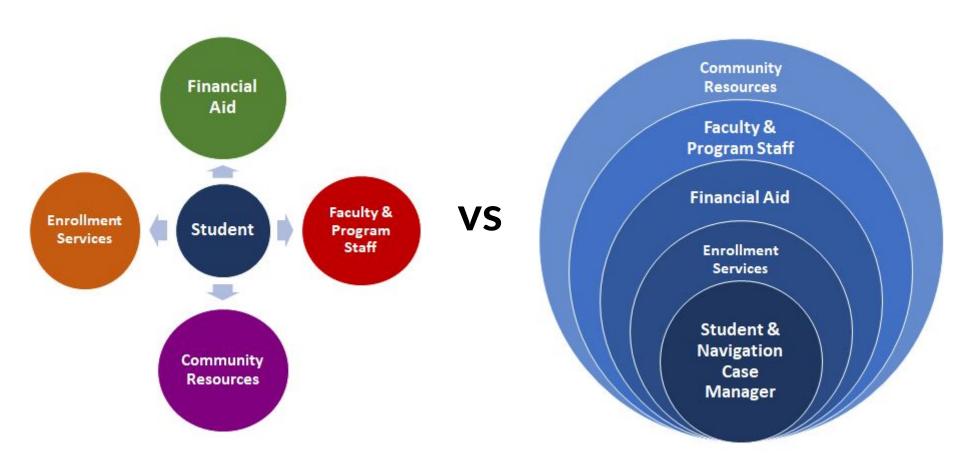


Holistic Academic Plan

100										
Quarter	Year	-	CD	Quarter	Year	CD	0.0	Quarter	Year	_
Fall -	2020 -	CR	GR	Winter -	2021 🚽	CR	GR	Spring -	2021 🚽	С
Department &	Course #			Department &	Course #			Department &	Course #	
AHE 141: P	hlebotomy	5		AHE 143: P	Control of the Contro	4		AHE 148: C Assis	stant	į
I-BEST S	Support	4		MATE	H 47	5		AHE 149: C Assistant S La	Simulation	4
	te graduatio			Phleboto Comp						
TOTAL CREE	DITS:	9	26	TOTAL CREE	DITS:	9	30			
FUNDING: F	ill out 2021-	-2022		FUNDING: A College Fou				FUNDING:		

Quarter	r Year	0.0	GR	Quarter Year		CD.					
Spring -	2021 🚽	CR		Summe -	2021 🚽	CR	GR				
Department &			Department &								
AHE 148: C Assis Fundam	tant	5		MATE	H 77	5	5				
AHE 149: C Assistant S La	Simulation	3									
		8	38	TOTAL CREE	DITS:	5					
FUNDING:				FUNDING:							

Traditional Model vs Case Management



Ways to implement navigation with limited case manager time

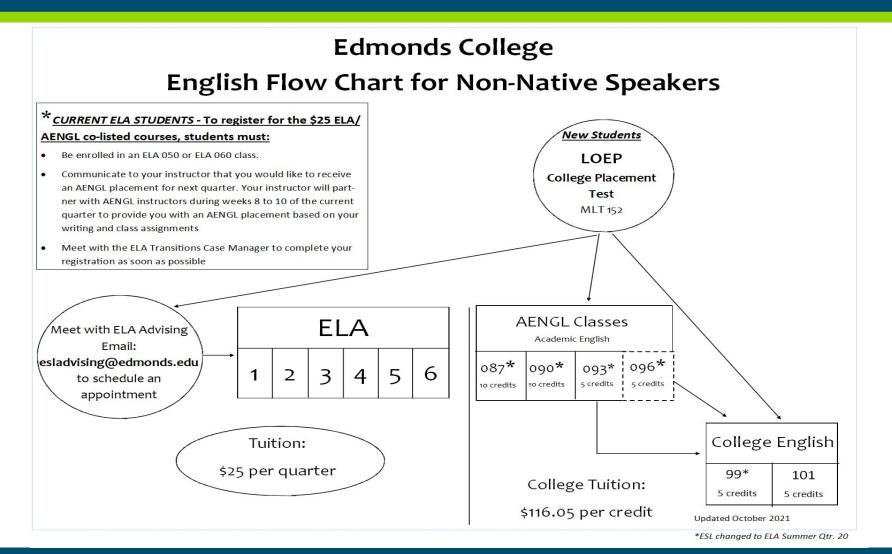
- Class visits
- Define students served
 - ELA 6 Students
 - Students in I-BESTed pathways



Ways to implement navigation without a case manager

- Introduction to College class
- Other specialized on-ramp classes
 - Allied Health
 - Office Skills
 - Preparation for Small Business
- Presentations by other college resources
- Create navigation flowcharts and other materials that illustrate pathways

ELA Navigation Flowchart



Ways to implement navigation without a case manager, continued

- Tours of specialized campus programs
 - Allied Health Labs
 - Engineering Technology Labs
- Mentoring programs
- Navigation programs through CBOs



Tour of Specialized Campus Programs

Take a Tour of EdCC's Materials Science Lab!



Are you interested in a career in high-tech manufacturing?

The Materials Science program combines classroom and real-world experience in a laboratory to prepare you for a career in advanced manufacturing. You'll learn the skills necessary to work as a materials/composites technician, fabricator, or materials testing technician in a variety of industries, including:



White Board Conversation 2



Contact Us





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