Serving Transfer Students Through 2-Year and 4-Year Partnerships

AACC - CCBC - HCC - MC - UMBC

Presentation for the ACPA
Convention
April 1, 2014



Learning Objectives

- Gain understanding of some of the current challenges facing students who transfer from 2 year institutions
- Learn about the benefits of creating partnerships between 2 and 4 year institutions
- Identify challenges facing students who transfer and strategies to assist

For slides and resources:

umbc.edu/ocss/partnerships



Misalignment is Our Failure

Successful 4-Yr Degree Completion

Critical Decisions Point

PROGRAMMATIC AND CURRICULAR MISALIGNMENT

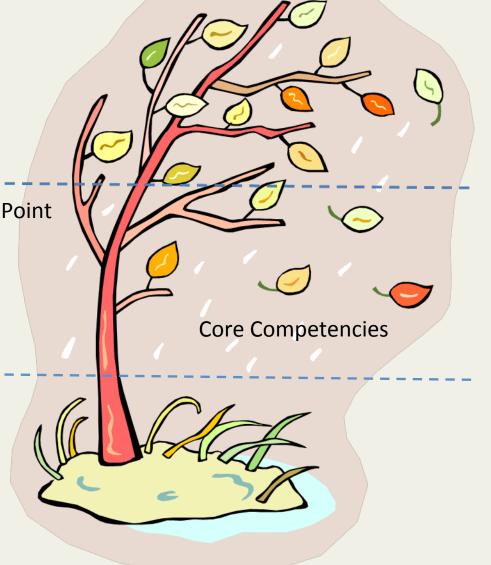
Successful 2-Yr Degree Completion

Advising Bridge

Diagnostics

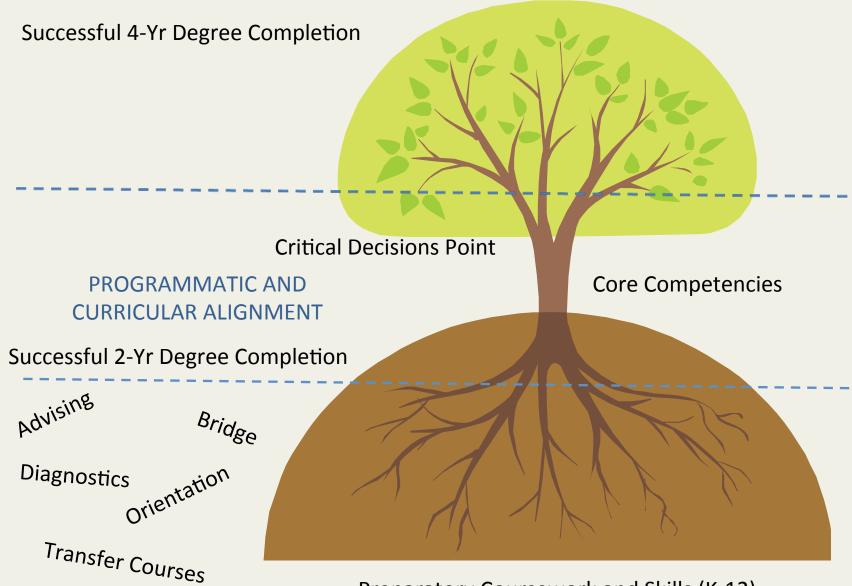
Transfer Courses

Orientation

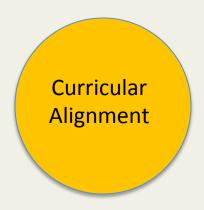


Preparatory Coursework and Skills (K-12)

Transfer Success is "Rooted" in Alignment



Preparatory Coursework and Skills (K-12)









STEM Transfer Student Success Initiative

AACC • CCBC • HCC MC • UMBC



	University of Maryland Baltimore County	Anne Arundel Community College	Community College of Baltimore County	Howard Community College	Montgomery College
Students	13,500	53,000	70,000	29,000	60,000
Distance Between CC and UMBC		22 miles	Catonsville - 2 miles Dundalk — 15 miles Essex — 20 miles	17 miles	Rockville – 35 miles Germantown -42 miles Takoma Park -28 miles
Total STEM Transfers as of Fall 2013		283	434	319	447



Establishing the Partnership

Transitional Programs Consortia

- Collaborate to create transitional programs to best meet the needs of our students.
- Gain a better understanding of what each institution does to welcome and orient students to campus and identify the gaps in our efforts.

Participants

Admissions, Student Life/Activities, Off Campus Student Services,
 Orientation, Academic Advising, Residential Life, VP Student Affairs



Getting Started

 Getting to know our partner institutions and colleagues (context, structure, environment, etc.)

Became familiar with the literature

Focus group with students who transferred to UMBC



What We Learned

- Orientation means different things at different institutions
- "Bland reimagining of first-year orientation" does not meet needs of transferring students¹
- There are micro messages in our language: "transfer students," "native students," "swirlers"²
- Translation issues names of resources and student organizations vary

What We Learned

Social integration is challenging³

Not accessing campus resources

 Students get a lot of attention from faculty at community college and miss it when they come to UMBC



Our Initiatives

- Consortia
- Website/Portal
- Online learning components
- Student Organization Matching Tool
- PACC
- Orientation Inventory



Transfer Success: Online Learning Components

- Getting Involved
 - Why is getting involved important?
 - Community
 - Career
 - Change
 - How do I get involved?
 - When should I get involved and is it possible?

Our Initiatives

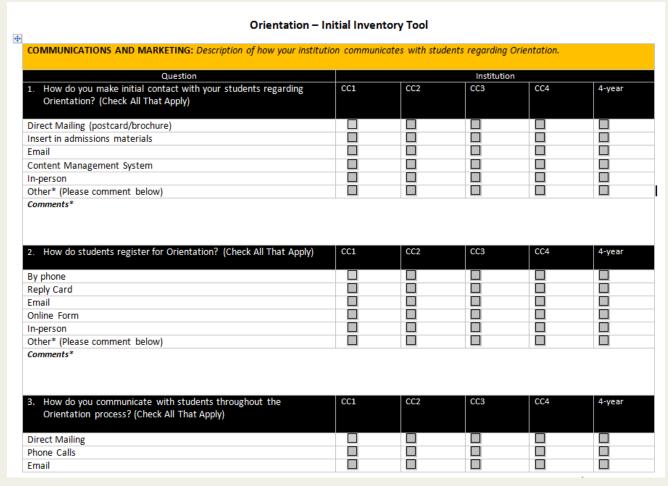
- Consortia
- Website/Portal
- Online learning components
- Student Organization Matching Tool
- PACC
- Orientation Inventory



Orientation Inventory

- Developed to help the participating institutions better understand what takes place on each of the campuses in regards to transfer orientation.
 - Institutional Resources and Procedures
 - Advising
 - Communications and Marketing
- Looks at ways to better support students transitioning from community college to 4-year institutions.

Orientation Inventory





Conclusion

Questions/Discussions

Resources available at <u>umbc.edu/ocss/partnerships</u>

Thank you for attending!

This Initiative is funded by the Bill & Melinda Gates Foundation. As the recipient of the grant, UMBC has partnered with Anne Arundel Community College, the Community College of Baltimore County, Howard Community College and Montgomery College in this collaborative effort.

Group Work

- Orientation: Relevancy for transfers, use of the Orientation Inventory
- Language: Club and resource recognition, use of the Student Organization Matching Tool
- Facilitating a Sense of Belonging:
 Building relationships, creation of a

 PACC program
- Campus Resources: Connecting students to services, development of website, videos, and online content





Presenter Info

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References

- 1. Marling, J.L. & Jacobs, B.C. (2011). Establishing pathways for transfer student success through orientation. In M.A. Poisel & S. Joseph (Eds.), Transfer Students in Higher Education: Building Foundations for Policies, Programs, and Services that Foster Student Success. (Monograph No. 54). Columbia, SC: National Resource Center for the First-Year Experience and Students in Transition.
- 2. Jewett, S. Lee, D., Young, N., & Cerkovnik, R. (January 2013). "I don't want to be called a 'transfer student'": Rethinking institutional language for students in transition. National Institute for the Study of Transfer Students; Dallas, Texas.
- 3. Myers, B., Starobin, S. S., Laanan, F. S., Russell, D. (2012). Examining student engagement and transfer intentions among community college STEM students (OCCRP Research Brief No. 6). Retrieved from Iowa State University, Office of Community College Research and Policy website: http://www.cclp.hs.iastate.edu/research/rbriefs/occrp-brief-myers-august.pdf



Other References

- Cutright, M. (2011). The changing nature of today's transfer students. In M.A. Poisel & S. Joseph (Eds.), Transfer students in higher education: Building foundations for policies, programs, and services that foster student success (pp. 1-11).
- Dowd, A. C. (2012). Developing supportive STEM community college to four-year college and university transfer ecosystems. Community Colleges in the Evolving STEM Education Landscape: Summary of a Summit, 107.
- Furbeck, L.F. (2011). Enrollment management of transfer students. In M.A. Poisel & S. Joseph (Eds.), Transfer students in higher education: Building foundations for policies, programs, and services that foster student success (pp. 13-28).
- Handel, S.J. (2011, July). Improving Student Transfer from Community Colleges to Four-Year Institutions—The Perspective of Leaders from Baccalaureate-Granting Institutions. College Board. Retrieved from http://advocacy.collegeboard.org/sites/default/files/11b3193transpartweb110712.pdf
- Handel, S.J. (2007). Second Chance, Not Second Class. Change: The Magazine of Higher Learning, 39 (5), 38-45.
- Horn, L. (2009). On Track to Complete? A Taxonomy of Beginning Community College Students and Their Outcomes 3 Years
 After Enrolling; 2003-04 Through 2006 (NCES 2009-152). National Center for Education Statistics, Institute of Education
 Sciences, U.S. Department of Education, Washington D.C.
- Jackson, D. L. & Laanan, F. S. (2011, December). The role of community colleges in educating women in science and engineering. New Directions for Institutional Research 152, 39-49.

Continued...

- Jacobs, B. (2011). The College Transfer Student in America. National Institute for the Study of Transfer Students, 2011 Conference. Retrieved from http://transferinstitute.unt.edu/content/creating-pathways-stem-transfer-student-success-2011.
- Laanan, F. S., Starobin, S. S., & Eggleston, L. E. (2010). Adjustment of community college students at a four-year university: Role and relevance of transfer student capital for student retention. Journal of College Student Retention: Research, Theory and Practice, 12(2), 175-209.
- Moser, K. M. (2012). Redefining transfer student success: Transfer capital and the Laanan-transfer students' questionnaire (L-TSQ) revisited. Ames, lowa: lowa State University.
- Packard, B. W., Gagnon, J. L., & Senas, A. J. (2012). Navigating community college transfer in science, technical, engineering, and mathematics fields. Community College Journal of Research, 36(9), 670-683.
- Provasnik, S. and Planty, M. (2008). Community Colleges: Special Supplement to The Condition of Education 2008 (NCES 2008-033.) National Center for Education Statistics, Institute of Education Sciences, U.S. Department of Education, Washington, D.C.
- Roksa, J., & Calcagno, J.C. (2008, June). Making the transition to four-year institutions: Academic preparation and transfer. (Working paper no. 13. Community College Research Center, Columbia University.
- Taylor, P., Fry, R., Wang, W., Dockterman, D., and Velasco, G. (October 2009). College Enrollment Hits All-Time High, Fueled by Community College Surge. Washington, D.C.: Pew Research Center.4
- Wright, L. M., & Middleberg, R. (1998). Lessons from a Long-Term Collaboration. New Directions for Community Colleges, 103, 5-12.

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