Article	Reviewed by	What is the key takeaway? What can we learn from this?
Guided Pathways at Community Colleges: From Theory to Practice This article describes the proposed guided pathways model that involves redesigning each part of the student experience, from the stage where students choose programs and start remedial or college-level work to the time of graduation, when they move on to further education or careers, and reviews current reform efforts taking place at over 250 colleges across the United States		
Next Frontier Guided Pathways Research: Studying the Effects of Pathways Reforms CCRC is partnering with the Tennessee Board of Regents and the Washington State Board for Community and Technical Colleges to produce a series of practitioner-oriented research reports and briefs as well as a field guide with associated tools to help practitioners implementing pathways measure the effectiveness and costs of their reforms.		
Building Blocks: Laying the Groundwork for Guided Pathways Reform in Ohio This report describes how Ohio's two-year colleges are approaching guided pathways reforms, focusing on innovations they have implemented in recent years that can serve as building blocks as they seek to transform their policies, practices, and culture following the guided pathways model.		
Guided Pathways Scale of Adoption Assessment Workshop #2 This workshop discussed how to use CCRC's Guided Pathways Scale of Adoption Self- Assessment tool, with a focus on how to conduct follow-up interviews with college staff.		

	<u></u>	
What Do Students Think of Guided Pathways? Using interview data from first-year students at City Colleges of Chicago (CCC), this brief describes students' reactions to important components of CCC's recent guided pathways reform efforts.		
CCRC Research on Guided Pathways: What We're Learning In this session at the AACC Annual Convention, CCRC researchers discussed findings from research being conducted on guided pathways reforms implemented around the country.		
ASAP & Guided Pathways: The Latest in Research and Institutional Alignment This session will bring together CUNY, the creators of ASAP, and research organizations MDRC and CCRC to discuss the Accelerated Study in Associate Programs (ASAP) and Guided Pathways (GP) approaches to improving student outcomes.		
Implementing Guided Pathways: Early Insights From the AACC Pathways Colleges This report provides insight into how colleges are planning and implementing "guided pathways" reforms based on the early work of 30 colleges participating in the American Association of Community Colleges' (AACC) Pathways Project.		
Transforming Advising Within a Guided Pathways Context This presentation at the 2016 Michigan Community College Association Student Success Summit looked at the role of advising in guided pathways reforms.		
Matching Talents to Careers: From Self- Directed to Guided Pathways  This chapter in the book Matching Students to Opportunity examines the matching process between students and college programs or majors, primarily in community colleges.		

Scaling Guided Pathways Reforms in Ohio CCRC is working with the Ohio Association of Community Colleges (OACC), the Ohio Department of Higher Education (ODHE), and the state's 23 community and technical colleges to create guided pathways for students to postsecondary credentials and careers.	
Guided Pathways to Careers: Four Dimensions of Structure in Community College Career-Technical Programs This study documents the specific ways that community college career-technical programs are structured to support student success, and it provides a framework for examining structure to inform practice and guide future research efforts.	
Implementing Guided Pathways and Technology-Mediated Advising: Lessons From the Field Melinda Karp and Davis Jenkins led this EDUCAUSE webinar on how colleges and universities are redesigning academic programs and support services to create more clearly structured and educationally coherent program pathways.	
Guided Pathways for Diverse Students Thomas Bailey gave a presentation on student pathways and his book Redesigning America's Community Colleges at the opening session of the 2016 Community College Futures Assembly.	
Reverse Transfer and Guided Pathways Thomas Bailey gave the keynote address at the 2016 Annual National Policy Summit on Reverse Transfer.	
What We Know About Guided Pathways This practitioner packet summarizes evidence supporting the guided pathways reform model, describes how one college implemented guided pathways, and offers tips for getting started on guided pathways	

reforms.	
A Clearer Path to Student Success: Building Guided Pathways at ATD Colleges This DREAM presentation features lessons from two Achieving the Dream colleges for creating guided pathways.	
Arkansas Guided Pathways to Success CCRC was part of a national technical assistance team that worked with two-year colleges in Arkansas to improve student outcomes by creating more highly structured and educationally coherent pathways to student end goals.	
Start with the End in Mind: Guided Pathways to Student Success This Lumina Foundation Strategy Labs webinar examined guided pathways programs in use around the country.	
Start With the End in Mind: Building Guided Pathways to Student Success This presentation at Ivy Tech's 2014 Program Chair Summit examined research findings and current program models on program pathways.	
Ongoing Research and Future Directions for Guided Pathways for Student Success This DREAM presentation described current and future research on guided pathways for student success.	
Get With the Program and Finish It:  Building Guided Pathways to Accelerate  Student Completion  This publication describes efforts by a growing number of colleges and universities to create "guided pathways" designed to increase the rate at which students enter and complete a program of study.	
Student Voices: Perspectives on Guided Pathway Reforms This presentation at the League for Innovation in the Community College Annual Conference discussed students' perspectives	

on various components of guided pathways reforms, including degree maps, academic planning, and advising.	
Implementing Guided Pathway Reforms: Lessons Learned From National Fieldwork In this session at the League for Innovation in the Community College Annual Conference, presenters shared findings from initial visits to six colleges participating in the AACC Pathways Project, a national effort to build capacity for community colleges to design and implement structured academic and career pathways.	
Assessing, Supporting, and Scaling Pathways This workshop described how Student Success Centers can use CCRC's Guided Pathways Scale of Adoption Self-Assessment tool to facilitate understanding of the guided pathways model in their states.	
Super Spotlight Session   Pathways in Progress: Results and Reflections This special session at the AACC Annual Convention featured notably positive data on results and emerging lessons about the challenges of implementing pathways at scale for all students, from college entry to college completion.	
Plenary Session: Are Colleges Guiding Students to Choose Valuable Programs and Pathways? This plenary session at CAPSEE's 2017 conference considered whether the choices students make in college are likely to ensure their future labor market success.	
The Transfer Playbook: Strategies for Strengthening Pathways to Bachelor's Degrees and Beyond This session at the Moving the Needle conference provided guidance on how to build stronger pathways to bachelor's degrees in fields of regional economic importance.	

Implementing Pathways at Scale This special session at the 2016 AACC conference featured key lessons from national partners and college presidents participating in AACC's Pathways Project.	
Knowledge Development for the AACC Pathways Initiative Over the course of this three-year project, CCRC will seek to build knowledge and tools that will help practitioners implement effective guided pathways reforms.	
Computer Science Pathways and Community Colleges: Charting the Landscape to Build Capacity CCRC explored the pathways of community college students who eventually transfer and earn bachelor's degrees in computer science fields, including their enrollment patterns, transfer behaviors, and time to completion.	
Guiding Pathways to Higher Ed Completion This SXSWedu interactive session explored guided pathways and how to further student success.	
City Colleges of Chicago Pathways Analytics Project With this reseach project, CCRC will analyze student progression into and through program pathways and measure the labor market returns to particular programs at the City Colleges of Chicago.	
Strengthening Transfer Pathways: Tips and Tools for Engaging Faculty This DREAM workshop featured tools and tips for involving faculty centrally in the process of strengthening transfer pathways.	
A Toolkit for Mappingand Strengthening Student Pathways to Success This DREAM session introduced participants to an online toolkit that will help colleges chart students' pathways from initial connection to completion and beyond.	
<b>Labor Market Returns to Community College</b>	

Student Pathways This session at the Association for Public Policy Analysis & Management (APPAM) Conference presented preliminary CAPSEE findings.	
Navigating the Maze: Charting Pathways to Completion for Community College Students This symposium discusses findings from three studies that examine how to help colleges strengthen pathways to completion for their students.	