

PAEA Curriculum Pathways

Learning Pathways

	Student Fellows	Lvl 1-Early career	Lvl 2	Lvl 3- Experienced	Lvl 4	Lvl 5- Advanced	Lvl 6	For all
Curriculum Design	Introduction to Education: What Are the Elements of Your Ideal Course?	So You Have a Course — Now What?	Designing an Award-Winning Course	Program Curriculum Analysis and Mapping Conducting a Course Analysis	Developing Critical Thinking and Clinical Reasoning in Your Students	Sharing, Modeling, Mentoring and Leading: Advancing the Profession	Establishing Faculty/Program Exchanges	
Teaching Techniques	Delivery of Content: Facilitating Student Learning	Who, What, Where, When, Why, and How of Instructional Strategies	Implementing a Variety of Instructional Strategies Student Engagement and Motivation	Using Data to Adjust Your Teaching	Agile Instruction	Mentoring New and Early Career Faculty		Cooperative Learning Strategies; Flipping the Classroom; Problem-Based Learning; Classroom Management: How to Organize Students into Teams, Groups, etc.
Instructional Technology	Tech Tools for Learning	Incorporating Technology: Making a Plan	Using Technology to Facilitate Student Ownership of Learning	Staying Ahead of the Technology Curve	Moving Beyond the Walls of Your Program	Being a Lifelong Learner		Kahoot!, Padlet, TodaysMeet: Games in Education
Program Administration	Introduction to Budgets	Introduction to Program-Level Budgets	What Does It Take to Run a PA Program? Creating a Dynamic Program	You're a New Program Director — Now What?	Are There Other PA Graduate Competencies that Programs Need to Address?	Continuous Quality Improvement and What That Means for your Program		Managing Change
Assessment	How Should Your Content Align with Your Assessments?	How Should Your Content Align with Your Assessments? Student Feedback and Grading	Using the PA Graduate Competencies to Build a Comprehensive Assessment Package	Assessing Critical Thinking and Clinical Reasoning	How to Do a Program-Level Assessment	Your Program Level Assessment Is Complete — How Do You Share Information to Maximize Return		
Advocacy	Advocating for Your Learning Environment	Advocating for the Role of the PA in the Clinical Setting	Build Your Own Interprofessional Network of Colleagues	Developing Advocacy Skills in Others	How to Develop Policy for the PA Profession	You Have Arrived!		
Research	How to Get Published Before You Graduate	Introduction to Educational Research	Developing Your Research Network	Getting Your Research Funded	Leveraging Your Research for Its Greatest Impact	Mentoring New and Early Career Faculty		
Grants and Funding	Identifying Sources of Scholarly Funding	Introduction to Grant Writing	Writing Your First Grant	Grant Management	Building Your Grants Portfolio to Address Gaps	Leveraging Your Grants Work to Lead the Profession/Shape the Conversation		
Leadership	Becoming a PA leader	Becoming a PA Leader	How to Share Your Vision	How to Model and Inspire Leadership in Others	Leading from the Heart	Fostering the Next Generation of Leaders		
Diversity	Recognizing Your Bias	Recognizing Your Bias	Being an Advocate for Diversity and Inclusion in Your Program	Being an Advocate for Diversity and Inclusion in Your Institution	Modeling Diversity and Inclusion Leadership for Others	Walking the Walk and Staying Current in the Diversity and Inclusion Conversation		
PA Educator Career Path	Understanding the PA Competencies for New Graduates	Establishing Your PA Educator Career Path Navigating Academia	Finding Your Expertise Developing Your Professional Learning Communities	Sharing Your Expertise in a National Venue	So You Want to Be a Dean — What Steps Are Required?	National Leadership Beyond the PA World		
Using PAEA Assessment Products Appropriately and Beyond		Score Report Interpretation	Mapping Exam Items to Your Learning Objectives	Why Did You Choose This Exam?				
Becoming a Facilitator	Guiding versus Telling							
Accreditation		Data-Informed Decision-Making Introduction to Program Evaluation	Writing Compelling Narratives	Identifying Appropriate Evidence(s) of Compliance	Creating a Culture of Continuous Quality Improvement			
The Science of Learning	Learn How You Learn Best Deep Learning versus Surface and Strategic Learning Effective Learning Strategies Effective Study Strategies	How Learning Works and Why It's Important That You Know How It Works						
Creating a Culture of Learning	The Learner-Centered Classroom/Environment	Creating Safe Spaces	What Does an Inclusive Learning Environment Look Like?	Crucial Conversations				