

Friday, April 4

2:30pm-6:30pm, Check In Registration, SECC 235

8a-12p	Python Bootcamp, 25 University Ave (UNA) 141		
3:45p-5p	<p><b>On Productiveness and Complexity in Real Function</b> Emily Riley, Jingnan Xie (Millersville) <b>The Future of Teaching--AI Assisted Learning Platform</b> Mya Bishop, Adam Faust, Alexander Furst, Si Chen, Liu Cui (West Chester University) <b>Consolidating Lecture Notes and Computing Environment Through</b> Huy D. Nguyen, Bao G. Ngo (Oberlin College), Tejas Karusala (Downingtown East High School), Michael Collins, Linh Ngo (West Chester) <i>Session Chair: Ashik Bhuiyan</i> Undergraduate Papers, SECC 208</p>	<p><b>Shared Course Planning in PASSHE</b> C. Dudley Girard (Shippensburg) <i>Session Chair: Richard Burns</i> Birds of a Feather, SECC 209</p>	<p>Undergraduate Security Contest <i>Competition Chair: Si Chen</i> SECC 213</p>
5p-5:40p	<p>Poster Session, SECC 202 <b>Blockchain Consensus: Proof of Work vs. Proof of Stake</b>, Kaeli Andrews, Md Amiruzzaman (West Chester) <b>Automated Identification of Relevant Topics on Research Papers</b>, Gavin Gray, Zach Beck, Richa Sharma (Commonwealth) <b>How ChatGPT is Transforming Higher Education</b>, Sophia Greenwalt, Md Amiruzzaman (West Chester)</p>		
5:40p-6:30p	<p><b>Efficiency Transition in Matrix Multiplication Hybrid Compilation Paths Outperform</b> Dalton Bedell (Commonwealth) <b>Lintunet a Hybrid Transformer--CNN Architecture for Brain Tumor</b> Lawrence Menegus, Dongsheng Che (East Stroudsburg) <i>Session Chair: Md Amiruzzaman</i> Undergraduate Papers, SECC 208</p>	<p><b>Intergenerational Classification of Reddit Comments based on Slang and Emoji Usage</b> James Dracup, Richard Burns (West Chester)</p> <p><b>Survey of the History of Computer Malware</b> Benjamin Imwald, Daniel Gehman, Kaitlyn Zeigler, Jeonghwa Lee (Shippensburg) <i>Session Chair: Linh Ngo</i> Graduate Papers, SECC 209</p>	
6:30p-8p	Dinner & Keynote, SECC Ballroom (First Floor)		
8p-9p	Undergraduate Programming Contest Practice, <i>Competition Chair: Dr. Ashik Bhuiyan</i> , SECC 108		

Saturday, April 5

8:15am-11am, Check In Registration, 25 University Ave (UNA) Hallway, Rms. 155/158

9a-10:15a	<p><b>Effective Approaches for Teaching Introductory Programming without Coding Assignments</b> Jongwook Kim (West Chester) <b>Integrating AI into CSIS Education Practical Applications and ABET Compliance</b> Prathiba Menon (PennWest) <b>An Audiovisual Demo Platform as an Interactive Kiosk</b> David Cooper (West Chester) <i>Session Chair: Afrand Agah</i> Faculty Papers, 25 University Ave (UNA) 161</p>	<p><b>Design and Development of 3D UI Layout or Virtual and Augmented Reality Using a Model-based Design Tool</b> Kwang Lee (Slippery Rock)</p> <p><b>Automation of Services in Academia</b> Naresh Adhikari (Slippery Rock)</p> <p><i>Session Chair: Zhen Jiang</i> Abstracts, 25 University Ave (UNA) 162</p>	<p>PACISE Executive Board Meeting 25 University Ave (UNA) 149 + Zoom</p>	<p>Undergraduate Programming Contest <i>Competition Chair: Ashik Bhuiyan</i>  25 University Ave (UNA) 155 and 158 9a-12p</p>
10:15a-10:35a	Break			
10:35a-11:50a	<p><b>Making Quantum Computing an Accessible Path for CS</b> Jingnan Xie (Millersville) <b>From Knutt's Axioms to the Art Gallery Problem</b> Zhongxiu Yang (Millersville) <b>Training a Neural Network to Kick a Ball in Rocket League</b> C. Dudley Girard, Achraf Jamjama (Shippensburg) <i>Session Chair: Jongwook Kim</i> Faculty Papers, 25 University Ave (UNA) 161</p>	<p><b>Mobile App Development: Teaching Strategies, Experiences, and Best Practices</b> Dave Tucker (PennWest-Edinboro), Alawya Alawami (PennWest-Clarion) <i>Session Chair: David Cooper</i> Birds of a Feather, 25 University Ave (UNA) 162</p>		
12:15p-1:30p	Lunch + General Meeting, (Discussion, Award Presentations, Announcements, Adjourn) SECC Ballroom (First Floor)			