













<p>Joe Butler Dean of Science, Engineering, and Mathematics, Dona Ana Community College</p>	<p>11:30- 12:30</p>	<p>Dona Ana Community College Overview: How it started, decisions made, adjustments and changes, advantages and challenges, and reorganization</p>	
			<p>Renay Scott, VP Student Success, (former DACC campus President</p>
			<p>Monica Torres, DACC Campus President (former DACC VP for Academic Affairs)</p>
		<p>Photo not available</p>	<p>Sandra Castillo, Dean of Advanced Technologies, DACC</p>
<p>Break</p>	<p>12:30- 12:40</p>		
<p>Joe Butler Dean of Science, Engineering, and Mathematics, Dona Ana Community College</p>	<p>12:40- 1:40</p>	<p>DACC how it works—Programs that support Aerospace, shared course, collaboration, working with industry</p>	
			<p>James Fredrickson, Assistant Prof of Aerospace Technologies, DACC</p>
			<p>Sandra Castillo, Dean of Advanced Technologies, DACC</p>
			<p>Chipper Moore, Dept. Chair, Drafting and Design Technologies, DACC</p>

			Terri Mount, Dept Chair for Commercial Technologies, DACC
break	1:40-1:50		
Joe Butler Dean of Science, Engineering, and Mathematics, Dona Ana Community College	1:50-2:50	DACC and New Mexico State University—how it works—Programs that support Aerospace, Transfer, Guided Pathways and BAS degree—with partnership updates	
			Dr. Enrico Pontelli, Dean of Science, Engineering and Mathematics, DACC
			Dr. Patty Wojahn, Dept Chair, Interdisciplinary Studies, NNSU
			Dr. Patricia Sullivan, Associate Dean of College Engineering, NMSU
			Brad Mazdra, Director of Academic Advising DACC
Mary Kaye Bredeson Conference Chair		Prize Drawing Conference closure and Thank you's	