

## MNSTATE IT COE – ACADEMIC INITIATIVE EVENT PLANNER 2021

EVENT	DATE	LOCATION OR LINK
<p style="text-align: center;"><b>SAS Visual Data Mining Faculty Workshop</b></p> <p>This FREE course provides a theoretical foundation for SAS Visual Data Mining and Machine Learning, as well as hands-on experience using the tool through the SAS Visual Analytics interface. The course uses an interactive approach to teach you visualization, model assessment, and model deployment while introducing you to a variety of machine learning techniques.</p>	<p>February 4, 2021</p> <p>8am – 5pm</p>	<div style="display: flex; justify-content: space-between;"> <div data-bbox="1192 261 1331 399">  </div> <div data-bbox="1373 253 1940 391"> <p>Information:</p> <p><a href="https://itconnect.workoutcloud.com/event/sas-visual-data-mining-and-machine-learning-workshop">https://itconnect.workoutcloud.com/event/sas-visual-data-mining-and-machine-learning-workshop</a></p> </div> </div> <div style="display: flex; justify-content: center; margin-top: 10px;"> <p>Link to Training:</p> <p><a href="https://support.sas.com/edu/viewcart.html?ctry=US">https://support.sas.com/edu/viewcart.html?ctry=US</a></p> </div>
<p style="text-align: center;"><b>CCDC – Collegiate Cyber Defense Competition</b></p> <p>CCDC student teams compete against a “Red Team” of professionals who try to hack and infiltrate the student networks. Red Team pros interact with the collegiate teams, often inviting students to visit their sites for behind-the-scenes looks at real world security.</p>	<p>February 6, 2021</p> <p>7:30am – 5pm</p>	<div style="display: flex; justify-content: space-between;"> <div data-bbox="1192 509 1318 711">  </div> <div data-bbox="1373 610 1940 643"> <p>Virtual Event: <a href="https://mnstateitcoe.org/?s=ccdc">https://mnstateitcoe.org/?s=ccdc</a></p> </div> </div>
<p style="text-align: center;"><b>CADSCOM 2021</b></p> <p>CADSCOM provides an excellent opportunity for faculty, students, and professionals to share their original research in data science, analytics, and computing. The submissions are peer-reviewed and double-blind reviewed. The colloquium will feature prominent keynotes, industry-faculty panels, and peer-reviewed papers</p>	<p>Paper Submission</p> <p>Open until Feb 14, 2021</p> <p>Event: March 20, 2021</p>	<div style="text-align: center;">  <p><b>CADSCOM 2021</b> The Third Colloquium on Analytics, Data Science, and Computing</p> </div> <p>Virtual: <a href="https://www.twincitiesacm.org/services/">https://www.twincitiesacm.org/services/</a></p>
<p style="text-align: center;"><b>Data Derby – Datathon</b></p> <p>Using real data from NOAA and NASA, this year’s event will allow students to discover real solutions and ideas from real data! Student teams</p>	<p>April 17, 2021</p> <p>8:30am – 5pm</p>	<div style="display: flex; justify-content: space-between;"> <div data-bbox="1192 980 1360 1084">  </div> <div data-bbox="1373 976 1961 1073"> <p>Virtual Event:</p> <p><a href="http://itconnect.workoutcloud.com/Event/data-derby-2021">http://itconnect.workoutcloud.com/Event/data-derby-2021</a></p> </div> </div>
<p style="text-align: center;"><b>New Directions – Faculty Conference</b></p> <p>This year’s Conference will be held in March and April with 2 webinar series allowing for faculty from across the State to gather and share ideas and thoughts. Summer I and II Project requests will also be discussed.</p>	<p>TBD</p>	<p>More Information will be available in February 2021</p>
<p style="text-align: center;"><b>CSI and Data Bootcamp</b></p>	<p>Summer TBD</p>	<p>More information regarding Student CSI and Data Bootcamps will be available in March 2021. Funding and structure is being considered at this time.</p>