

<b>DATE</b>	<b>EVENT</b>	<b>STUDENT or POSTDOC ASSISTING</b>
2015-09-20	<b>NATURE Sunday Academy at United Tribes Technical College</b> ➤ CSMS Topic: Purification of Water with Biobased Materials taught here and at other Tribal Colleges listed below	<i>GRA A. Iyer</i> <i>GRA A. Clay</i>
2015-10-11	<b>NATURE Sunday Academy at Turtle Mountain Community College</b> ➤ CSMS Topic: Purification of Water with Biobased Materials	<i>GRA A. Iyer</i> <i>GRA A. Clay</i>
2015-11-15	<b>NATURE Sunday Academy at Sitting Bull College</b> ➤ CSMS Topic: Purification of Water with Biobased Materials	<i>GRA A. Iyer</i> <i>GRA A. Clay</i>
2015-12-05	<b>Best Robotics at NDSU</b> ○ Pit crew staff	<i>GRA A. Amiri</i>
2015-02-21	<b>NATURE Sunday Academy at Cankdeska Cikana Community College</b> ➤ CSMS Topic: Purification of Water with Biobased Materials	<i>GRA A. Iyer</i> <i>GRA A. Clay</i>
2016-02-21	<b>STEM Makerspace in the Library: Chemistry at Grand Forks Library</b> ○ Demonstrate CO <sub>2</sub> balloon experiment using liquid nitrogen	<i>GRA V. Chidara</i>
2016-02-21	<b>STEM Makerspace in the Library: Chemistry at Grand Forks Library</b> ○ Demonstrate making of artificial snow using sodium polyacrylate	<i>GRA M. Shaik</i>
2016-02-21	<b>STEM Makerspace in the Library: Chemistry at Grand Forks Library</b> ○ Balloon experiment using alka seltzer to show the evolution of carbon dioxide gas	<i>GRA S. Vijjamarri</i>
2015-03-06	<b>NATURE Sunday Academy at Nueta Hidatsa Sahnish College</b> ➤ CSMS Topic: Purification of Water with Biobased Materials	<i>GRA A. Iyer</i> <i>GRA A. Clay</i>
2016-03-15	<b>SE Regional Science and Engineering Fair at NDSU's Bentson Bunker Fieldhouse</b> ○ Judges at the fair	<i>Postdoc K. Iyanar</i> <i>GRA C. Sutton</i>
2016-04-01	<b>2016 North Dakota State Science and Engineering Fair (NDSSEF) at UND</b> ○ Judges at the fair	<i>GRA Zi. Wang</i> <i>GRA Zh. Wang</i> <i>GRA E. Serum</i>

2016-04-07	<b>Avenues of Scientific Discovery</b> at NDSU <ul style="list-style-type: none"> <li>○ Chemistry and Biochem. booth; several experiments</li> </ul>	<b>GRA A. Iyer</b> <b>Postdoc R. Krishnan</b>
2016-04-07	<b>Avenues of Scientific Discovery</b> at NDSU <ul style="list-style-type: none"> <li>○ Coatings and Polymers booth; several experiments</li> </ul>	<b>Postdoc S. Samanta</b> <b>GRA R. Chitemere</b> <b>GRA D. Kalita</b> <b>GRA K. Kingsley</b> <b>GRA A. Paramarta</b> <b>GRA A. Yu</b> <b>UGRA J. Sahooani</b>
2016-04-09	<b>Expanding Your Horizons</b> at NDSU Bentson Bunker Fieldhouse <ul style="list-style-type: none"> <li>○ Fun with Polymers booth; several experiments</li> </ul>	<b>GRA K. (Kalliokoski) Grieger</b> <b>GRA C. Sutton</b>
2016-04-12	<b>UND Chemistry Dept. STEM Day</b> at UND <ul style="list-style-type: none"> <li>○ Helped with Chemistry demonstrations made to high school students</li> </ul>	<b>GRA S. Bian</b>
2016-04-16	<b>ND Science Olympiad</b> at NDSU's Bentson Bunker Fieldhouse <ul style="list-style-type: none"> <li>○ Forensics booth: designed questions; set up booth</li> </ul>	<b>GRA A. Iyer</b>
2016-04-16	<b>ND Science Olympiad</b> at NDSU's Bentson Bunker Fieldhouse <ul style="list-style-type: none"> <li>○ Kinetics / Gas Laws booth</li> <li>○ ^ Lead facilitator; all helped write test questions and with scoring</li> </ul>	<b>GRA K. (Kalliokoski) Grieger^</b> <b>GRA R. Raghunathan</b> <b>GRA R. Singathi</b>
2016-04-16	<b>ND Science Olympiad</b> at NDSU's Bentson Bunker Fieldhouse <ul style="list-style-type: none"> <li>○ Electric Vehicle booth: Led the event, supervised facilitators, calculated and report scores, resolved any possible judging problem</li> </ul>	<b>GRA A. Amiri</b>
2016-04-20	<b>McNair Poster Session</b> at NDSU <ul style="list-style-type: none"> <li>○ Judge for poster presentations</li> </ul>	<b>GRA K. (Kalliokoski) Grieger</b>
2016-05-11	<b>UND Chem. Dept. 8<sup>th</sup> Annual High School Workshop</b> <ul style="list-style-type: none"> <li>○ Helped with Chemistry demonstrations made to high school students</li> </ul>	<b>GRA S. Bian</b>
2016-06-13 thru 2016-06-16	<b>NATURE University Summer Camp</b> Assist Dr. Mohi Quadir, CSMS researcher, in Quadir's lab during second week of NATURE Camp. Three students from the camp chose Dr. Quadir as their research mentor. <ul style="list-style-type: none"> <li>➤ CSMS topic: Expandable films and scaffolds, medical uses of plastics</li> </ul>	<b>GRA R. Chitemere</b>
2016-06-13 thru 2016-06-16	<b>NATURE University Summer Camp</b> Assist Dr. Mukund Sibi, CSMS researcher, in Sibi's lab One student from the camp chose Dr. Sibi as their research mentor. <ul style="list-style-type: none"> <li>➤ CSMS topic: Synthesize Dimethylnaphtanlene from Biomass</li> </ul>	<b>GRA C. Sutton</b> <b>GRA E. Serum</b>

2016-06-13 thru 2016-06-16	<p><b>NATURE University Summer Camp</b> Assist Dr. Mukund Sibi, CSMS researcher, in Sibi's lab One student from the camp chose Dr. Sibi as their research mentor.</p> <ul style="list-style-type: none"> <li>➤ CSMS topic: Oxidation of 5-(Hydroxymethyl)-Furfural into 2, 5-Diformylfuran</li> </ul>	<p><b>GRA C. Sutton</b> <b>GRA E. Serum</b></p>
2016-06-13 through 2016-06-16	<p><b>NATURE University Summer Camp</b> Assist Dr. Jayaraman Sivaguru, CSMS researcher, in Sivaguru's lab. Two students chose Dr. Sivaguru as their research mentor.</p> <ul style="list-style-type: none"> <li>➤ CSMS topic: Mass spectrometry and magnetic resonance</li> </ul>	<p><b>GRA R. Singathi</b> <b>GRA R. Raghunathan</b></p>
2016-06-03 through 2016-07-16	<p><b>North Dakota Governor's School</b> Assist Dr. Jayaraman Sivaguru, CSMS researcher, in Sivaguru's lab in training high school student during 6-week program</p> <ul style="list-style-type: none"> <li>➤ CSMS topic: Synthesis of monomers and evaluating the monomers for making photodegradable polymers</li> </ul>	<p><b>GRA R. Singathi</b></p>