School of Integrated Sciences - 2019 Senior Project Symposium - Friday, April 12th, 2019

PRESENTATIONS LISTED BY TIME

Presentation Time	Presenter's First Name	Presenter's Last Name	Presentation Room #	Project Advisor	PROJECT TITLE
9:00 - 9:30am	Emma	Leonard	EnGeo Room 1202	Kathleen Moore	*Mapping White Supremacy Across the Internet*
9:00 - 9:30am	Ariel	Kennedy	EnGeo Room 1202	Kathleen Moore	*Mapping White Supremacy Across the Internet*
9:00 - 9:30am	Lisa	Colelli	EnGeo Room 1202	Kathleen Moore	*Mapping White Supremacy Across the Internet*
9:00 - 9:30am	Sandra	Webb	EnGeo Room 1204	Noel Hendrickson	*The Future of Political Islam in Indonesia*
9:00 - 9:30am	Nate	McBarron	EnGeo Room 1204	Noel Hendrickson	*The Future of Political Islam in Indonesia*
9:00 - 9:30am	Rachel	Carlson	EnGeo Room 1204	Noel Hendrickson	*The Future of Political Islam in Indonesia*
9:00 - 9:25am	Hannah	Cacner	EnGeo Rm 1209 Poster	Henry Way	*Urban Geography*
9:00 - 9:25am	Rebekah	Everett	EnGeo Rm 1209 Poster	Mace Bentley	*Characterizing the urban heat island for Bangkok, Thailand*
9:00 - 9:40am	Grant	Drohat	ISAT/CS Room 148	Christopher Bachmann	*Improving Production at Devil's Backbone Brewery*
9:00 - 9:40am	Alex	Petze	ISAT/CS Room 148	Christopher Bachmann	*Improving Production at Devil's Backbone Brewery*
9:00 - 9:40am	Brendan	Nulty	ISAT/CS Room 148	Christopher Bachmann	*Improving Production at Devil's Backbone Brewery*
9:00 - 9:40am	Jacob	Painter	ISAT/CS Room 148	Christopher Bachmann	*Improving Production at Devil's Backbone Brewery*
9:00 - 9:40am	Matt	Chamberlain	ISAT/CS Room 337	Emil Salib	*Smart Trough*
9:00 - 9:40am	Kabeer	Mehdi	ISAT/CS Room 337	Emil Salib	*Smart Trough*
9:30 - 11:00 am	David A.	Fish	En Geo Room 1209	Amy Goodall	*Bee Friendly: Methods for Increasing Polinator Conservation*
9:30 - 11:00 am	Anna E.	Hellewege-Bales	En Geo Room 1209	Amy Goodall	*Bee Friendly: Methods for Increasing Polinator Conservation*
9:30 - 11:00 am	Willem G.	Lensink	En Geo Room 1209	Amy Goodall	*Bee Friendly: Methods for Increasing Polinator Conservation*
9:30 - 11:00 am	Tristan	Mariner	En Geo Room 1209	Amy Goodall	*Bee Friendly: Methods for Increasing Polinator Conservation*
9:30 - 11:00 am	Olivia Faye	Massie	En Geo Room 1209	Amy Goodall	*Bee Friendly: Methods for Increasing Polinator Conservation*

9:30 - 11:00 am	Christopher R.	Quin	En Geo Room 1209	Amy Goodall	*Bee Friendly: Methods for Increasing Polinator Conservation*
9:30 - 11:00 am	Francesca M.	Ross	En Geo Room 1209	Amy Goodall	*Bee Friendly: Methods for Increasing Polinator Conservation*
9:30 - 11:00 am	Molly	Rooney	En Geo Room 1209	Amy Goodall	*Bee Friendly: Methods for Increasing Polinator Conservation*
9:40 - 10:10am	Kayla	Rogers	EnGeo Room 1204	Noel Hendrickson	*Asymmetric warfare and future conflict*
9:40 - 10:10am	Brendan	Zack	EnGeo Room 1204	Noel Hendrickson	*Asymmetric warfare and future conflict*
9:40 - 10:10am	Olivia	Viparina	EnGeo Room 1204	Noel Hendrickson	*Asymmetric warfare and future conflict*
9:40 - 10:20am	Chris	Hernandez	EnGeo Room 1202	Kathleen Moore	*The future effects of cyber operations on kinetic warfare*
9:40 - 10:20am	Robert	Tobias	EnGeo Room 1202	Kathleen Moore	*The future effects of cyber operations on kinetic warfare*
9:40 - 10:20am	Samuel	Stine	EnGeo Room 1202	Kathleen Moore	*The future effects of cyber operations on kinetic warfare*
9:40 - 10:20am	Riley	Flynn	EnGeo Room 1202	Kathleen Moore	*The future effects of cyber operations on kinetic warfare*
9:40 - 10:20am	Esther	Alger	EnGeo Room 1202	Kathleen Moore	*The future effects of cyber operations on kinetic warfare*
9:45-10:25am	Kevin	Frautschi	ISAT/CS Room 148	Christopher Bachmann	*Increasing Fuel Economy and Reducing Emissions in Modern Engines*
9:45-10:25am	Cordell	McCurry	ISAT/CS Room 148	Christopher Bachmann	*Increasing Fuel Economy and Reducing Emissions in Modern Engines*
9:45-10:25am	Salar	Hajii	ISAT/CS Room 148	Christopher Bachmann	*Increasing Fuel Economy and Reducing Emissions in Modern Engines*
9:45 - 10:25am	Ryan	Rambilas	ISAT/CS Room 337	Emil Salib	*Private Blockchain*
9:45 - 10:25am	Zachary	Shaver	ISAT/CS Room 337	Emil Salib	*Private Blockchain*
10:20 - 10:55am	Michaela	Caudill	EnGeo Room 1204	Noel Hendrickson	*The impact of an aging population on China's governance and stability*
10:20 - 10:55am	Alexa	Fagan	EnGeo Room 1204	Noel Hendrickson	*The impact of an aging population on China's governance and stability*
10:20 - 10:55am	Madison	Chaplain	EnGeo Room 1204	Noel Hendrickson	*The impact of an aging population on China's governance and stability*
10:20 - 10:55am	Rachel	Wines	EnGeo Room 1204	Noel Hendrickson	*The impact of an aging population on China's governance and stability*
10:30 - 11:00am	Rachel	Miller	EnGeo Room 1202	Kathleen Moore Tom Tao	*Motivations, origins, authorities, and future roles behind Chinese cyber adversaries*
10:30 - 11:00am	Myles	Goggins	EnGeo Room 1202	Kathleen Moore Tom Tao	*Motivations, origins, authorities, and future roles behind Chinese cyber adversaries*
10:30 - 11:00am	Melissa	Toman	EnGeo Room 1202	Kathleen Moore Tom Tao	*Motivations, origins, authorities, and future roles behind Chinese cyber adversaries*

10:30- 11:10am	Micauly	Torrey	ISAT/CS Room 337	Morgan Benton	*Madison Conservation Corps*
10:30 -11:10am	Joe	Timmins	ISAT/CS Room 337	Morgan Benton	*Madison Conservation Corps*
10:30 - 11:20am	Jimmy	Longest	ISAT/CS Room 148	Christopher Bachmann	*Autonomous Vehicles: Opportunities and Challenges*
10:30 - 11:20am	Alex	Martin	ISAT/CS Room 148	Christopher Bachmann	*Autonomous Vehicles: Opportunities and Challenges*
10:30 - 11:20am	Jack	Pickerell	ISAT/CS Room 148	Christopher Bachmann	*Autonomous Vehicles: Opportunities and Challenges*
10:30 - 11:20am	Brad	Saxman	ISAT/CS Room 148	Christopher Bachmann	*Autonomous Vehicles: Opportunities and Challenges*
10:30 - 11:20am	AJ	Stiles	ISAT/CS Room 148	Christopher Bachmann	*Autonomous Vehicles: Opportunities and Challenges*
10:30 - 11:20am	Phillip	Stratos	ISAT/CS Room 148	Christopher Bachmann	*Autonomous Vehicles: Opportunities and Challenges*
10:30 - 11:20am	Joel	Tigges	ISAT/CS Room 148	Christopher Bachmann	*Autonomous Vehicles: Opportunities and Challenges*
10:30 - 11:20am	Tucker	VonCanon	ISAT/CS Room 148	Christopher Bachmann	*Autonomous Vehicles: Opportunities and Challenges*
11:00 - 11:40am	Hunter	Brickhouse	EnGeo Room 1204	Steve Marrin	*Analyzing Human Trafficking in the Maghreb Region of Africa*
11:00 - 11:40am	Ethan	Brown	EnGeo Room 1204	Steve Marrin	*Analyzing Human Trafficking in the Maghreb Region of Africa*
11:00 - 11:40am	Mary Elise	Holland	EnGeo Room 1204	Steve Marrin	*Analyzing Human Trafficking in the Maghreb Region of Africa*
11:00 - 11:40am	Gavin	McCain	EnGeo Room 1204	Steve Marrin	*Analyzing Human Trafficking in the Maghreb Region of Africa*
11:10 - 11:40am	Andrew	Ciampini	EnGeo Room 1202	Tom Tao	*How might AI impact the role of CI in the federal contracting industry*
11:10 - 11:40am	Alexa	Dinunzio	EnGeo Room 1202	Tom Tao	*How might AI impact the role of CI in the federal contracting industry*
11:10 - 11:40am	Juliana	Holloway	EnGeo Room 1202	Tom Tao	*How might AI impact the role of CI in the federal contracting industry*
11:15 - 11:55am	Jacob	Sortore	ISAT/CS Room 348	Karim Altaii	*Drag Study on Corrugated Surfaces*
11:15 - 11:55am	George	Walter	ISAT/CS Room 337	Rebecca Simmons Nicole Radziwill	*Cognitive Impact of Virtual Reality Immersion*
11:15 - 11:55am	Kyle	Pendergast	ISAT/CS Room 337	Rebecca Simmons Nicole Radziwill	*Cognitive Impact of Virtual Reality Immersion*
11:25 - 12:10pm	Alex	Jacquay	ISAT/CS Room 148	Samy El-Tawab Carole Nash	*An iOS App for Environmental & Archaeology Project*
11:25 - 12:10pm	Matthew	Roper	ISAT/CS Room 148	Samy El-Tawab Carole Nash	*An iOS App for Environmental & Archaeology Project*
1:00 - 1:25pm	Grayson	Stubenhofer	ISAT/CS Room 150	Tony Chen	*Organic Rankine Cycle for Watse Heat Recovery*

1:00 - 1:25pm	Margaret	Simpson	ISAT/CS Room 350	Amanda Biesecker	*Access to Acupuncture to Treat Chemotherapy-induced Pain*
1:00 - 1:25pm	Luke	Boswell	EnGeo Room 1208	Jennifer Coffman	*Treatment Technologies for Greywater Use in Edible Landscaping in Harrisonburg, VA*
1:00 - 1:25pm	Andrew	Lough	ISAT/CS Room 337	Rebecca Simmons Cindy Klevickis Jerry Ridgeway	*Manufacturing Education in the Valley: The Development of a High School Manufacturing Curriculum*
1:00 - 1:35pm	Joseph	Chavez	EnGeo Room 1204	Steve Marrin	*The Future of Domestic Terrorism Motivations by 2025*
1:00 - 1:35pm	Timothy	O'Shea	EnGeo Room 1204	Steve Marrin	*The Future of Domestic Terrorism Motivations by 2025*
1:00 - 1:35pm	Logan	Reynolds	EnGeo Room 1204	Steve Marrin	*The Future of Domestic Terrorism Motivations by 2025*
1:00 - 1:35pm	Britta	Rollins	EnGeo Room 1204	Steve Marrin	*The Future of Domestic Terrorism Motivations by 2025*
1:00 - 1:40pm	River	Albo	ISAT/CS Room 148	Carole Nash	*The Green Side of Water: Environment and Energy at a Small-Scale Hydroelectric Plant*
1:00 - 1:40pm	Charles	Bednarek	ISAT/CS Room 148	Carole Nash	*The Green Side of Water: Environment and Energy at a Small-Scale Hydroelectric Plant*
1:00 - 1:40pm	Bryce	Butler	ISAT/CS Room 148	Carole Nash	*The Green Side of Water: Environment and Energy at a Small-Scale Hydroelectric Plant*
1:00 - 1:40pm	Ted	Scherer	ISAT/CS Room 148	Carole Nash	*The Green Side of Water: Environment and Energy at a Small-Scale Hydroelectric Plant*
1:00 - 1:40pm	John	Williams	ISAT/CS Room 148	Carole Nash	*The Green Side of Water: Environment and Energy at a Small-Scale Hydroelectric Plant*
1:00 - 1:40pm	Jonathan	Brittell	EnGeo Room 1209	Wayne Teel	*Assessing the ISAT Hillside Project and Adding Biocha*
1:00 - 1:40pm	Grant	Rambalais	EnGeo Room 1209	Wayne Teel	*Assessing the ISAT Hillside Project and Adding Biocha*
1:00 - 1:40pm	Emilio	Byrd	ISAT/CS Room 348	Hao Zhang	*Life Cycle Assessment of Large Chiller Equipment Manufacturing*
1:00 - 1:40pm	Benjamin	Netzel	ISAT/CS Room 348	Hao Zhang	*Life Cycle Assessment of Large Chiller Equipment Manufacturing*
1:30 - 1:55pm	Conner	Saunders	ISAT/CS Room 150	Tony Chen	*Feasibility Study of Solar Photovoltaic for JMU Festival Building*
1:30 - 1:55pm	Ethan	Tyler	ISAT/CS Room 350	Bob McKown	*Development of a Quantitative Western Blot Assay for Tear Lacritin Proteins*
1:30 - 2:05pm	Hailey	Rogers	EnGeo Room 1202	Tom Tao	*The Status of Competitive Technical Intelligence (CTI) in the USA*
1:30 - 2:05pm	Galen	McNaughton	EnGeo Room 1202	Tom Tao	*The Status of Competitive Technical Intelligence (CTI) in the USA*
1:30 - 2:05pm	Dean	Hildner	EnGeo Room 1202	Tom Tao	*The Status of Competitive Technical Intelligence (CTI) in the USA*
1:30 - 2:05pm	Madeline	Emerald	EnGeo Room 1202	Tom Tao	*The Status of Competitive Technical Intelligence (CTI) in the USA*

1:30 - 2:10pm	Phillip	McGowan	ISAT/CS Room 337	Rebecca Simmons	*Makerspaces: Now and In the Future*
1:30 - 2:10pm	Jacob	Boltz	ISAT/CS Room 337	Rebecca Simmons	*Makerspaces: Now and In the Future*
1:30 - 2:10pm	Jonathan	Sarker	ISAT/CS Room 337	Rebecca Simmons	*Makerspaces: Now and In the Future*
1:30 - 2:10pm	William	Roussel	ISAT/CS Room 337	Rebecca Simmons	*Makerspaces: Now and In the Future*
1:30 - 2:10pm	Maja	Jankowska	EnGeo Room 1208	Jennifer Coffman Maria Papadakis	*Environmental Analyses of Study Abroad: Can We Lessen the Environmental Impact of "High Impact Learning"?*
1:30 - 2:10pm	Jackie	Pickford	EnGeo Room 1208	Jennifer Coffman Maria Papadakis	*Environmental Analyses of Study Abroad: Can We Lessen the Environmental Impact of "High Impact Learning"?*
1:30 - 2:10pm	Richard	Selamaj	EnGeo Room 1208	Jennifer Coffman Maria Papadakis	*Environmental Analyses of Study Abroad: Can We Lessen the Environmental Impact of "High Impact Learning"?*
1:30 - 2:10pm	Julia	Wood	EnGeo Room 1208	Jennifer Coffman Maria Papadakis	*Environmental Analyses of Study Abroad: Can We Lessen the Environmental Impact of "High Impact Learning"?*
1:45 - 2:10pm	Maren	Luper	ISAT/CS Room 148	Carole Nash	*Citizen Science App for Documenting Sea Level Rise Impacts*
1:45 - 2:10pm	Desmond	Gray	EnGeo Room 1209	Wayne Teel	*Designing and testing a portable biochar pyrolysis system*
1:45 - 2:25pm	Morgan	Boswell	EnGeo Room 1204	Steve Marrin	*Evolving spheres of influence and risks for global conflict*
1:45 - 2:25pm	Colin	Cahill	EnGeo Room 1204	Steve Marrin	*Evolving spheres of influence and risks for global conflict*
1:45 - 2:25pm	Christian	Davis	EnGeo Room 1204	Steve Marrin	*Evolving spheres of influence and risks for global conflict*
1:45 - 2:25pm	Mark	Mathies	EnGeo Room 1204	Steve Marrin	*Evolving spheres of influence and risks for global conflict*
1:45 - 2:25pm	Hunter	Pratt	EnGeo Room 1204	Steve Marrin	*Evolving spheres of influence and risks for global conflict*
1:45 - 2:25pm	Zachary	Deutel	ISAT/CS Room 348	Hao Zhang	*System Design of Lower Limb Exoskeleton to Increase a Soldier's Speed and Range of Motion*
1:45 - 2:25pm	Tristen	Spencer	ISAT/CS Room 348	Hao Zhang	*System Design of Lower Limb Exoskeleton to Increase a Soldier's Speed and Range of Motion*
2:00 - 2:40pm	Brent	Davis	ISAT/CS Room 150	Tony Chen	*Solar and Wind Powered Transportation*
2:00 - 2:40pm	Keith	Short	ISAT/CS Room 150	Tony Chen	*Solar and Wind Powered Transportation*
2:00 - 2:40pm	Casey	Coburn	ISAT/CS Room 350	Bob McKown	*Levels of Human Tear Lacritin Isoforms in Healthy Adults*
2:00 - 2:40pm	Brooke	Justis	ISAT/CS Room 350	Bob McKown	*Levels of Human Tear Lacritin Isoforms in Healthy Adults*
2:15 - 2:40pm	Jack	Schrof	EnGeo Room 1208	Thomas Benzing	*Pipeline monitoring*
2:15 - 2:40pm	Hunter	Hoggard	EnGeo Room 1209	Wayne Teel	*Soil variables in Hemp Production*

2:15 - 2:45pm	Caitlin	Bittmann	EnGeo Room 1202	Anthony Teate Jeffrey Tang	*Which emerging technologies may drive IT growth in the federal landscape?*
2:15 - 2:45pm	Brittany	Hudson	EnGeo Room 1202	Anthony Teate Jeffrey Tang	*Which emerging technologies may drive IT growth in the federal landscape?*
2:15 - 2:45pm	Chelsea	Ward	EnGeo Room 1202	Anthony Teate Jeffrey Tang	*Which emerging technologies may drive IT growth in the federal landscape?*
2:15 - 2:55pm	Austin	Fairchild	ISAT/CS Room 148	Steven Frysinger	*Wildfire Information Management System*
2:15 - 2:55pm	Chris	Jones	ISAT/CS Room 148	Steven Frysinger	*Wildfire Information Management System*
2:30 - 3:10pm	Owen	Gagnon	ISAT/CS Room 348	Hao Zhang	*Lightweight Structure Material System Design for Additive Manufacturing*
2:30 - 3:10pm	Brenton	Whanger	ISAT/CS Room 348	Hao Zhang	*Lightweight Structure Material System Design for Additive Manufacturing*
2:30 - 3:10pm	Andrew	Jenkins	ISAT/CS Room 136	Jonathan Miles	*Wind Turbine Transgear*
2:30 - 3:10pm	Joseph	Timmins	ISAT/CS Room 136	Jonathan Miles	*Wind Turbine Transgear*
2:35 - 3:00pm	Bridget	Read	EnGeo Room 1204	Tim Walton	*China: Do the Uighurs Represent a Serious Threat?*
2:35 - 3:00pm	Ryan	Walters	EnGeo Room 1204	Tim Walton	*China: Do the Uighurs Represent a Serious Threat?*
2:45 - 3:10pm	Brianna	Smith	ISAT/CS Room 150	David Lawrence	*Renewable Hydrogen Production via the Artificial Leaf*
2:45 - 3:10pm	Julianna	Kaiser	EnGeo Room 1209	Wayne Teel	*Rehabilitating a Hydroponics System at Woods Edge Farm*
2:45 - 3:25pm	Brooke	Potter	EnGeo Room 1208	Thomas Benzing Ahmad Salman	*Environmental Monitoring Using a Drone Enabled Wireless Sensor Network*
2:45 - 3:25pm	Gina	Valentino	EnGeo Room 1208	Thomas Benzing Ahmad Salman	*Environmental Monitoring Using a Drone Enabled Wireless Sensor Network*
2:45 - 3:25pm	Laura	Yates	EnGeo Room 1208	Thomas Benzing Ahmad Salman	*Environmental Monitoring Using a Drone Enabled Wireless Sensor Network*
2:45 - 3:25pm	Jackson	McNeal	ISAT/CS Room 350	Louise Temple	*Analysis of endolysins from Bacillus bacteriophages*
2:45 - 3:25pm	Zach	Sevison	ISAT/CS Room 350	Louise Temple	*Analysis of endolysins from Bacillus bacteriophages*
2:55 - 3:25pm	Paul	Bernier	EnGeo Room 1202	Kathleen Moore Xuebin Wei	*New Age Terrorism: Forecasting Recruitment Methods*
2:55 - 3:25pm	Zachary	Bernier	EnGeo Room 1202	Kathleen Moore Xuebin Wei	*New Age Terrorism: Forecasting Recruitment Methods*
2:55 - 3:25pm	Aren	Kiladjian	EnGeo Room 1202	Kathleen Moore Xuebin Wei	*New Age Terrorism: Forecasting Recruitment Methods*

3:00 - 3:40pm	Daniel	Benish	ISAT/CS Room 148	Steven Frysinger	*Tiny House Design*
3:00 - 3:40pm	Tikhon	Ivanov	ISAT/CS Room 148	Steven Frysinger	*Tiny House Design*
3:00 - 3:40pm	Caleb	Smith	ISAT/CS Room 148	Steven Frysinger	*Tiny House Design*
3:00 - 3:40pm	Benjamin	Bland	ISAT/CS Room 337	Anthony Teate	*Machine Learning and Autonomous Vehicles*
3:00 - 3:40pm	Kashaun	Finch	ISAT/CS Room 337	Anthony Teate	*Machine Learning and Autonomous Vehicles*
3:10 - 3:45pm	Ian	Campbell	EnGeo Room 1204	Tim Walton	*Resource Wars: Examining Current and Potential Future Water Conflicts*
3:10 - 3:45pm	John	Saliba	EnGeo Room 1204	Tim Walton	*Resource Wars: Examining Current and Potential Future Water Conflicts*
3:10 - 3:45pm	Madison	Sesemann	EnGeo Room 1204	Tim Walton	*Resource Wars: Examining Current and Potential Future Water Conflicts*
3:10 - 3:45pm	Adam	Tett	EnGeo Room 1204	Tim Walton	*Resource Wars: Examining Current and Potential Future Water Conflicts*
3:15 - 3:55pm	Scott	Layne	ISAT/CS Room 348	Hao Zhang Ahmad Salman	*A Sustainability Assessment Decision Making System Architecture for Cybermanufacturing Systems*
3:15 - 3:55pm	Joe	Siler	ISAT/CS Room 348	Hao Zhang Ahmad Salman	*A Sustainability Assessment Decision Making System Architecture for Cybermanufacturing Systems*
3:15 - 4:15pm	Dylan	Granados	ISAT/CS Room 136	Jonathan Miles	*Cow Knob Wind Development*
3:15 - 4:15pm	Tess	Jacobson	ISAT/CS Room 136	Jonathan Miles	*Cow Knob Wind Development*
3:15 - 4:15pm	Zack	Lasek	ISAT/CS Room 136	Jonathan Miles	*Cow Knob Wind Development*
3:15 - 4:15pm	Jonny	Lizama	ISAT/CS Room 136	Jonathan Miles	*Cow Knob Wind Development*
3:15 - 4:15pm	Brian	Miles	ISAT/CS Room 136	Jonathan Miles	*Cow Knob Wind Development*
3:15 - 4:15pm	Aaron	Sortore	ISAT/CS Room 136	Jonathan Miles	*Cow Knob Wind Development*
3:30 - 3:55pm	Alexander	Herd	ISAT/CS Room 350	Stephanie Stockwell	*Structure/function analysis of FegA*
3:45 - 4:25pm	Celeste	Horton	ISAT/CS Room 148	Robert Brent	*Implementation of EPA's CADDIS Approach for Stressor Identification in the North Fork Rivanna River, VA*
3:45 - 4:25pm	Chris	Williamson	ISAT/CS Room 148	Robert Brent	*Implementation of EPA's CADDIS Approach for Stressor Identification in the North Fork Rivanna River, VA*
3:55 - 4:15pm	Nureli	Musabay	EnGeo Room 1204	Kathleen Moore Xuebin Wei	*Monitoring national disaster via remote sensing*
3:45 - 4:25pm	Sakshi	Desai	ISAT/CS Room 337	Anthony Teate	*Design and Implementation of a Generalized Blockchain*
3:45 - 4:25pm	Christopher	Feeney	ISAT/CS Room 337	Anthony Teate	*Design and Implementation of a Generalized Blockchain*

3:45 - 4:25pm	Tinsley	Langhorne	ISAT/CS Room 337	Anthony Teate	*Design and Implementation of a Generalized Blockchain*
4:00 - 4:40pm	Antoine	Edelman	ISAT/CS Room 348	Rod MacDonald	*Stratagem Update*
4:00 - 4:40pm	Anton	Foretich	ISAT/CS Room 348	Rod MacDonald	*Stratagem Update*
4:00 - 4:40pm	Joe	Ziegler	ISAT/CS Room 348	Rod MacDonald	*Stratagem Update*
4:00 - 4:40pm	Sean	Grier	ISAT/CS Room 348	Rod MacDonald	*Stratagem Update*
4:20 - 5:00pm	Thomas	Harton	ISAT/CS Room 136	Jonathan Miles	*Tiny House*
4:20 - 5:00pm	Justin	Starnes	ISAT/CS Room 136	Jonathan Miles	*Tiny House*
4:30 -4:55pm	Joy	Williams	ISAT/CS Room 337	Anthony Teate	*derML: A Machine Learning Mobile Application for Skin Cancer Detection*
4:45 - 5:10pm	James	Short	ISAT/CS Room 348	Rod MacDonald	*Harrisonburg, VA Greenhouse Gas Inventory*