

PROGRAM SCHEDULE

- 2:15 PM to 2:55 PM – Students get ready for their poster presentation
- 2:30 PM to 3:00 PM – Check-in and registration
- 3:00 PM – Dr. Mark Tumeo, CCEC Dean will kick off the event
- 3:00 PM to 6:00 PM – Attendees view posters and provide feedback
- 6:00 PM to 6:30 PM – Event closing and announcement of symposium winners

During the event, each attendee will be provided with **seven votes**. Each table will have a QR Code associated to a poster. Attendees can cast their votes by reading the QR and entering their voters ID. Posters that receive the highest number of votes would be the symposium prize winners. Please refer to **the voting instructions sheet** for more information on how to vote for a poster.

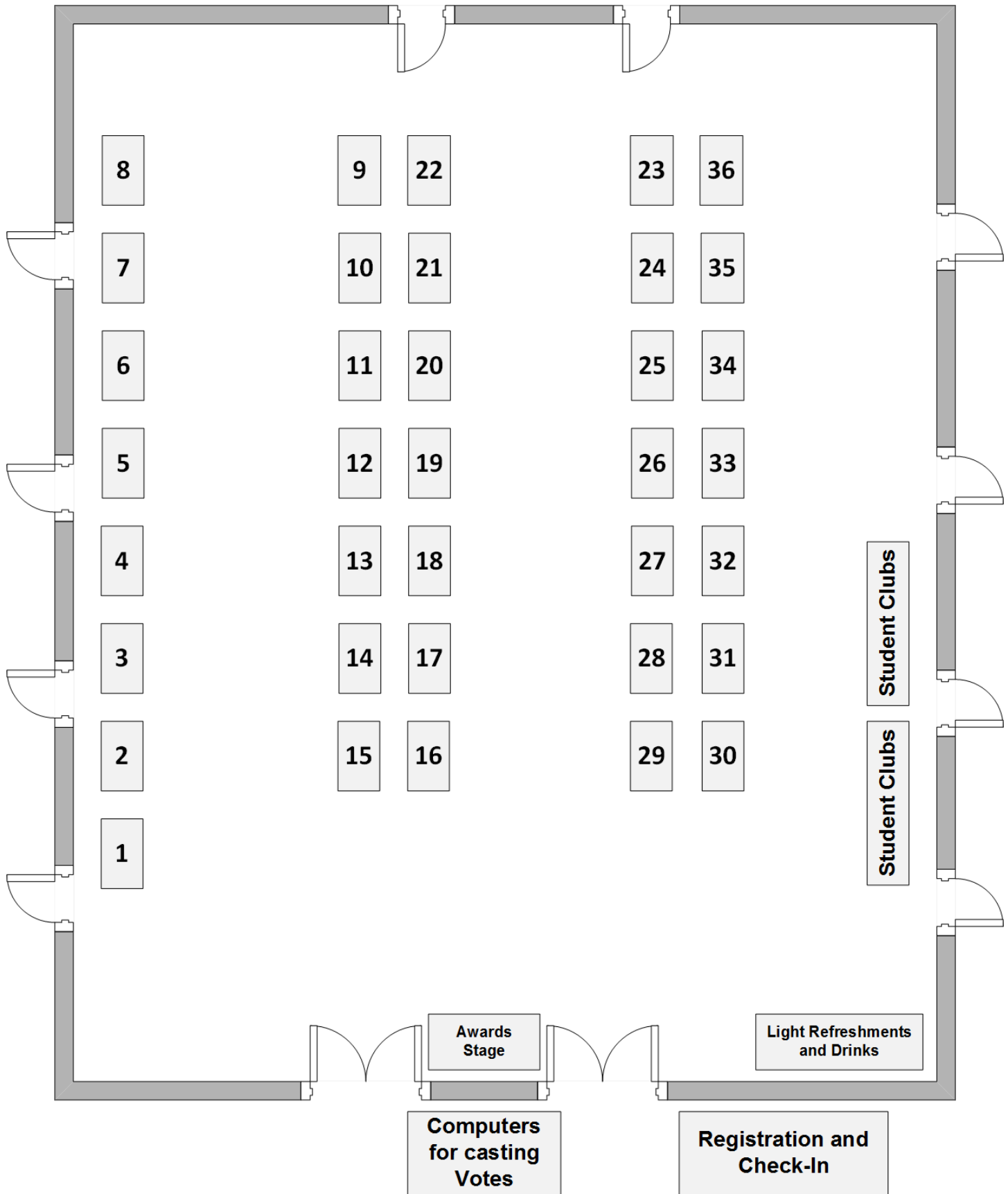
Light Refreshments and Drinks will be served.

Poster Presentations (3:00 PM to 6:00 PM)

No.	Poster Title	Presenters
COP 3855 – Web Systems Development		
1.	Code Unlimited Ltd.	Tyrone Arthurs, Jon-Michael Gyland, Hinal Pandya, and Christian Wilson
2.	Osprey Tech Connections	Daniel Cesar, Katharine Grubbs, Daniel Koker, Matthew Ramsay, and Timothy Tuite
3.	Osprey Travel Systems	Austin Dolby, Cindy Pham, Timothy Son, John Supina, and Lindsey Wanta
4.	The Brisk Bartender	Tahir Azizi, Kevin Bell, Andrew Greer, Stephen Hartman, and Rishav Sarangi
CEN 4010 – Software Engineering		
5.	UNF Hunger Free City	Nathan Commons, Naga Kanaparthi, Logan McManus, and Justy Tubalado
6.	V-Menu Restaurant Management System	Matthew Boyette, William Mejia, Demetrius Myers, and Slaven Popadic
7.	Stock Overflow	Jeremiah Akins, John Alongi, Chase Ashley, Amanda Davis, and Jie Xiao
8.	manage_THIS	Katia Font, Gary Frazier, Michael Katzmayr, Natnael Mengesha, Zachary Plummer, and Nathaniel Powe
CIS 4327 – IS Senior Project I		
9.	CodeCraft Software Volunteer Management System	Cody Drennon, Brian S. Vaesa, Lou Vastola, and Kevin Vetter
10.	Head Start Volunteer Tracking System	Felicitas Carter, Tillman Chen, Ashley Darling, and Shawna Gerard
11.	4 Oceans Technology: Information Management System	Duncan Hayward, David J. Lang, Britainy C. Richardson, and George L. Saltzgeber

No.	Poster Title	Presenters
12.	CS^3-Solutions ElderSource Institute LGBTQ Company Management Solution	Senquez Z. Bradley, Brandon Coombs, William Cross, and Billy C. Suttlemyre
13.	FAASTER: An Inventory Management System	Jonathan Ebert, Adrian W. Gregory, Grayson Scott, and Kathryn Youngberg
14.	CANS Tracking System	Hame Britto, Bailey M. Dickens, Shaneice Lord, and Tiffany Nguyen
15.	Five Star Veterans Center Applicant Tracking System	Joseph Namey, Stephen Trosch, and Darin Wentz
16.	piper	Aaron Allen, John Nelson, Michael Rodenbaugh, and James Spinella
17.	Special Needs Camporee Registration System	Einar V. Acuna, Erika Hilty, Kesar Long, and Jennifer Stelmach
18.	College Connected: An Alumni Information Management System	Waseem Baraz, Rachel Bennett, Hunter A. Fries, and Brandon Magaro
19.	Revenue Dashboard	Richard Benitez, Brandon Hattle, Marc Losenara, and Tommy Pham
20.	JRCS Volunteer Management Solution	Christian J. Bartram, Molly Johnson, Whitley E. Turner, and Clayton Walters
21.	Hope Haven Donor Management System	Brennan Hinck, Tejas Mistry, Charlotte M. Morrison, and Royce M. Rhoden
22.	JCA Program Planner	Joshua T. Brown, Shayla Copes, Hannah Owens, and Dusty Rhoades
CAP 6100 – Interface Design and Implementation		
23.	Interface Redesign of ACM Digital Library Website	Richard Lentz and Dhruval Patel
24.	The Music Experience – Website Remastered	Al Alkadi and Andrew Penkunas
25.	University of North Florida App UX Redesign	Samin Faisal and Adetunji Olunuga
26.	UNF Career Services	Bashayr Alkhelaiwi and Ethri Pahuja
CEN 6016 – Engineering of Software I		
27.	Drop'n Pop'n Math	Purvi Bhatt, Jeremiah Doody, and Ethri Pahuja
28.	ChildrenLearn Software	Michael Azar and Samin Faisal
29.	ReadIt	Ramachandra Amirthalingam and NagaLohitha Tata
CEN4535C – Development of Gaming and Mobile Applications		
30.	Pokemon Puzzle Pop	Ana Garcia, and Alexander Wills
31.	U Never Finish	Tommy Owens
Research Projects		
32.	Quantum Computing	Jason Smith
33.	Applied Software Engineering	Elizabeth Moreno
34.	Editing the Eartha M.M. White Archive	Dean Rice
35.	Tensorflow	Shannon Birchell

Poster Table Layout



Parking Details

Adam W. Herbert University Center
12000 Alumni Drive
Jacksonville, FL 32224 - 2678

The University Center offers complimentary parking to all event attendees. You can find driving instructions at http://www.unf.edu/universitycenter/Map_and_Directions.aspx

