

First Fri-YAY!

An Online Program Proposal for First-Year Students

Virtual Case Study Competition
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About Robin University

Robin University's mission is to develop students through an academically rich experience to apply their education through engagement, effective leadership and problem-solving. We strive for students to become responsible contributors to society to apply their education to meaningful lifework.

- Spalanky, IL
- Public coeducational institution
- 1,588 undergraduate
- 762 graduate students
- Representing 41 states

- Of the 1,588 undergraduate students
 - 40% male
 - o 60% female
 - 26% students of color
 - 81% live on campus
 - 38% first-year students



Robin University During the Pandemic

Negative impact of COVID-19 pandemic on academics, health, and lifestyle

- exhibited by stress and anxiety
- maladaptive behaviors of denial and disengagement.
- Adopted approaches of engagement leverages positive coping behaviors of acceptance and proactive behaviors (Son et al., 2020).

The shutdown of in-person classes at Robin University caused **anxiety**, however recognizing this and exhibiting **flexibility** reassured students. Attention to **rebuilding community through student engagement** is key.



Robin University During the Pandemic

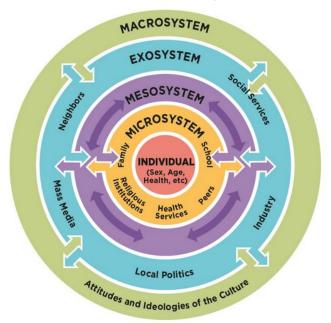
• Student engagement's focus to re-add the basics protected communication, dialogue, and existing collaboration with students (Hassan et al., 2020).

 Students working together allows creation of learning communities and networks allowing for knowledge exchange and learning support (Robertson & Barber, 2017).



Student Engagement: Online

(Bond & Bedenlier, 2019)



The dimensions of engagement include cognitive, affective and behavioural engagement. Technology in those dimensions occur at the macrosystem, exosystem, mesosystem, and microsystem. This is adapted from Bronfenbrenner's Ecological Systems Theory.



Technology: Macrosystem, Exosystem, & Mesosystem

(Bond & Bedenlier, 2019)

Macrosystem

 Digital learning strategies are developing technological pedagogical skills worldwide

Exosystem

- Student success results in positive student engagement when support services and infrastructure are invested into
- Institutional leadership and professor attitudes on educational technology
 - Policies on professional development and technology expectations
 - Policies staffing classes
 - Policies of student technology use

Mesosystem

- Attitudes towards technology and SES
 - Affordability of devices
 - Access to Internet





Factors of Technology at the Microsystem Level

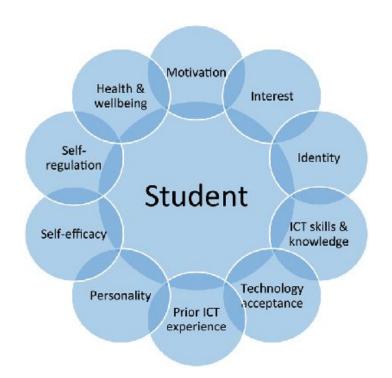
(Bond & Bedenlier, 2019)

The technology-enhanced learning environment microsystem focuses on the learner-teacher-content relationship.

Interaction on a worthwhile task with peer, and teachers encourages well-being, connectedness, and engagement.

Other psychosocial influences in the figure impact student engagement.

Image: Bioecological model of influences on student engagement, based on Bond (**2019**) and adapted from Bronfenbrenner and colleagues (**Bronfenbrenner, 1979, 1986**; **Bronfenbrenner & Ceci, 1994**).





Technology as a Space

(Brown, 2016)

According to Pew Internet and American Life Project's (2015) survey:

- 96% of adults in America, ages 18–29
 years old, use the Internet— "a nearly
 universal figure that is likely even higher
 for students attending college"
- About 88% of college students report using social networks and other social software

With new digital realities, higher education student **educators** are able to play an important role. "As educational partners to college students, educators have as **much to gain** from the relationship as the students themselves." With technology, educators can:

- provide guidance
- help students navigate the complexities of their digital identities and reputation
- encourage developmental growth through mentorship and exploration



Image: Alhquist, 2014

First Fri-YAY!

First Fri-YAY! was designed to **engage** students while **informing** them of **resources offered on campus**. This activity serves as a wrap-around after orientation and is held during **Welcome Week**. The first event will be **Friday, September 3rd at 5pm**. **Groups of 7-10** will be led by one committee member and two RAs to **answer the riddles and find Robin's Eggs**. The answer to each Robin's Egg is the link to an office on campus. The first team to submit the **most correct answers wins!**



Committee for First Fri-YAY!

A committee was chosen to develop and lead the First Fri-YAY! Experience. It is composed of administrators who have roles with student success.

- Sarah Nunya, Director of Student Activities
- Josie Momberger, Assistant
 Professor of Marketing
- Deja Lankford, LPC, Student Counseling Services
- Lori Anderson, MSN, BSN,
 Student Health Services

- Julie Elopre, Academic
 Advisor with Center for Major
 Exploration & Success
 Coaching
- Coleen Person, Dean of the College of Science



First Fri-YAY! Before the Event

- Students pre-register by Thursday,
 September 2nd at 5 pm via the link provided on social media.
 - Pre-registration collects student information, shirt size, favorite local businesses, and address
- Event details and Zoom link sent to each student on the morning of September 3rd, and a reminder email will go out one hour prior to the event.



First Fri-YAY! During the Event

- Resident Assistants (RAs), Student Leaders (SLs), and committee members staff breakout rooms and act as Team Leaders for student groups
 - o Groups will consist of 7-10 students
- At 5pm, the Project Lead, Sarah, introduces the committee and event details
- During this time, RAs are recording attendance, to divide students accordingly
- After the informational, Committee Members and RAs begin to move students and staff to their corresponding breakout rooms



Event: First Fri-YAY! During the Event

- Each team is staffed by one committee member and two RAs
- Students begin by introducing themselves to each other and choosing a team name
 - Ice breaker popcorn introductions: name, major, favorite flavor of ice cream, and choose who goes next
- The staff will document student and team names for prize purposes
- The RAs act as Team Leaders and are responsible for submitting correct answers; all answers will be the link to the corresponding offices



Event: First First Fri-YAY! Prizes

- The first team with the most correct Robin's Eggs wins!
- The prize includes Robin
 University swag and a gift
 card to a local business.
- Staff will contact the winning team by Monday
 September 6, 2021 and mail the prizes to the students.



The ultimate goal for First Fri-YAY! programming is to encourage first-year students to get to know each other while familiarizing themselves with the many on-campus offices and resources. It is a to complement Welcome Week that promotes **social engagement** and **problem solving**; two critical aspects of student success, as noted in the Robin University's mission. This will be determined by an assessment that students will complete.

First Fri-YAY!'s Goal



Marketing Plan Overview

- Promotion will begin one week prior to the event at the very start of the semester (August 27th)
- All involved departments as well as the University's social media and web will advertise First Fri-YAY!
- Flyers will be distributed to on-campus students in their residence halls.



Promotional Video

https://www.youtube.com/watch?v=-Sq9Y0xwkms&feature=youtu.be



Advertising Timeline

- Friday, August 27 Event is announced on Robin University's (RU's) social media accounts with sign up link. Announcement is shared by participating offices within the next 24 hours: Student Activities, Leadership & Student Involvement, Counseling Services, Center for Major Exploration & Success Coaching, College of Health & Behavioral Studies, and Student Health Services.
- Saturday, August 28 Flyers distributed to each residence hall room.
- Monday, August 30 Flyer posted to RU Leadership and Student Involvement's social media accounts, retweeted by other departments.
- **Thursday, September 2** Final sign up reminder goes out via social media, with the sign up deadline of 5 pm.
- **Friday, September 3** Leadership and Student Involvement shares screenshot of winning team and thanks all participants (Facebook, Instagram, Twitter). Post is shared by the other participating departments.



First Fri-YAY! Flyer

FIRST FRI-YAY! VIRTUAL ROBIN EGGS HUNT

GET TO KNOW YOUR FELLOW FIRST YEARS WHILE LEARNING ABOUT ALL THE RESOURCES RU HAS TO OFFER. WINNING TEAM RECEIVES A PRIZE PACK!





Sample Posts



Hey, first years! Join us for our First Fri-YAY virtual event next Friday, September 3rd! Get to know your fellow classmates while learning about the resources RU has to offer.

Sign up at the link below: bit.ly/firstfriyay



There's still time to sign up for our First Fri-YAY virtual Robin Eggs hunt! Zoom link will be emailed after sign up.

bit.ly/rufirstfriyay





First Fri-YAY!'s Budget

\$500 for gift cards from local businesses (50 at \$10 each)

\$50 for shipping costs

\$500 for t-shirts and water bottles

\$1,050 total budget



The benefit of First Fri-YAY! for student affairs

- First Fri-YAY! promotes social engagement and collaborative problem solving, as well as overall student success; which is the ultimate goal of student affairs professionals.
- The event introduces students to the different student service offices on campus as well as to other online resources. Equipping first-year students with these tools sets them up for success during their first semester.



First Fri-YAY!'s Assessment: Sampling and Methodology

Sampling: We intend to use **voluntary response sampling** to ask all first-year students who participated in First FriYAY! in the 2021 Fall semester to complete our **survey**. After completion of First Fri-YAY! we will give students **five minutes** to complete the survey. We will distribute a web-based survey through Qualtrics. After First Fri-YAY! students will also have a **second chance** to participate, which will be distributed via **email**.

Assessment Methodology: Our survey utilizes a quantitative format of 10 questions using Likert-type scales and one open response. Quantitative research methods yield results that are easily quantified, compared, and generalized which will help accomplish our assessment goals, specifically evaluating how first year students perceive Fri-Yay!'s' effectiveness in engagement in the wake of the COVID-19 pandemic, which forced many students to attend events virtually.

First Fri-YAY!'s Assessment: Desired Outcome

The ability to see how students respond to First Fri-YAY! will allow for better approaches to assist first-year students specifically during the pandemic.

Survey questions will also be aligned with many of the student learning outcomes for first-year student programs, such as **social engagement** and **problem solving**. These learning outcomes come from the RU's mission statement and the application of student engagement from Bronfenbrenner's (1979) bioecological model of student engagement adapted by Bond (2019).



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