



AI Applications for Campus Administration



The Council of
Independent Colleges

**ENGAGING
COMMUNITIES**

2025 Presidents Institute

January 4–7, 2025 ● JW Marriott San Antonio Hill Resort & Spa ● San Antonio, Texas



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The logo for encoura features the word "encoura" in a bold, lowercase sans-serif font, with a registered trademark symbol (®) to the upper right.



Presenters

Christopher Holomon, President, Centenary College of Louisiana

Jason Horne, Partner and Co-President, GSV Ventures

Lizbeth Martin, President, Notre Dame de Namur University (CA)

Adam Pryor, AI Ready Network Senior Advisor, CIC

AI Network

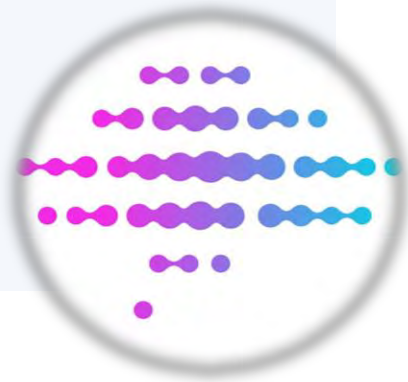
Changing

Landscapes



The Council of
Independent Colleges

EXAMPLE CASES



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Admissions Drip

2

Advising Bot

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Retention Project

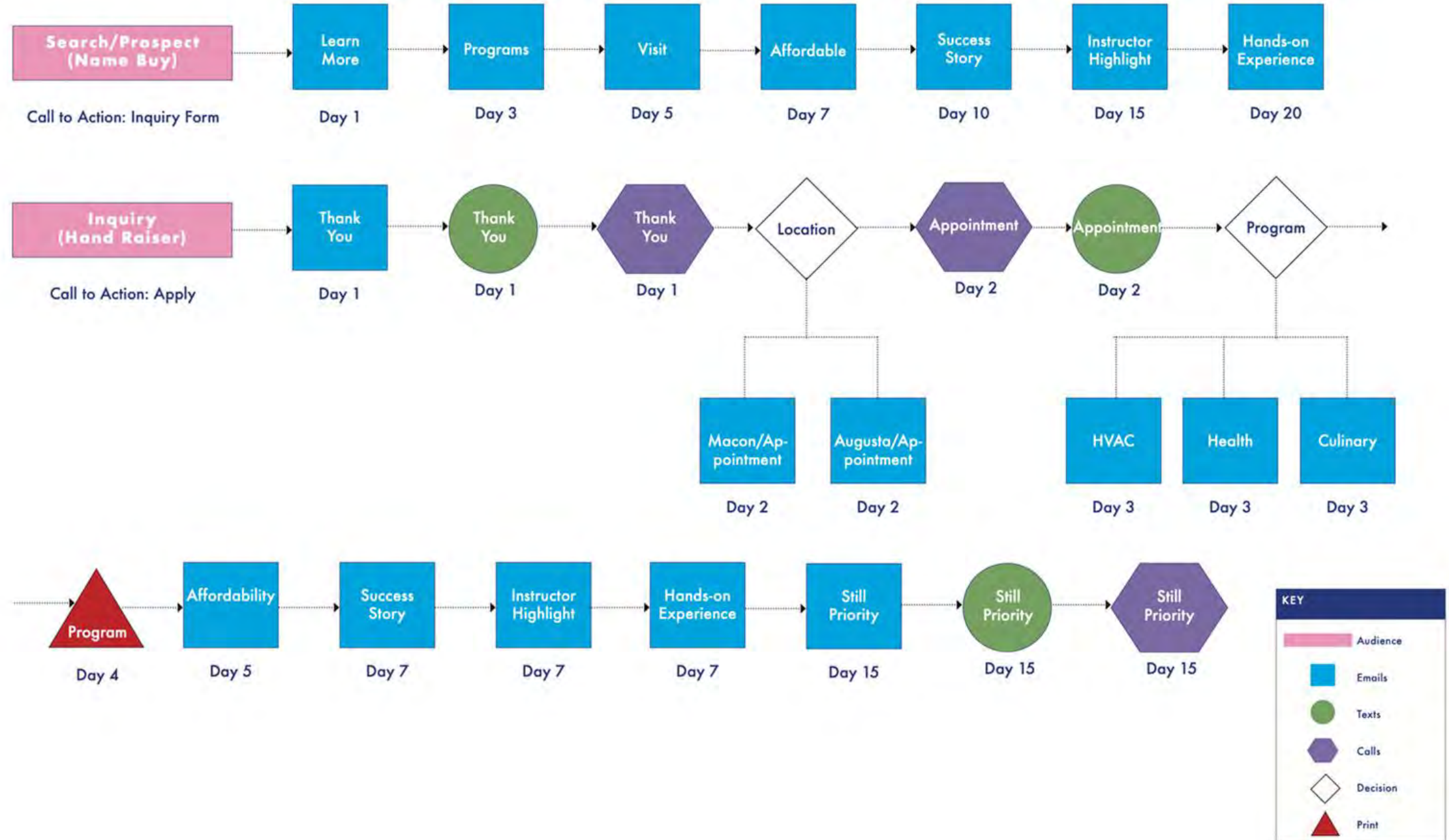
5

A Study Bot

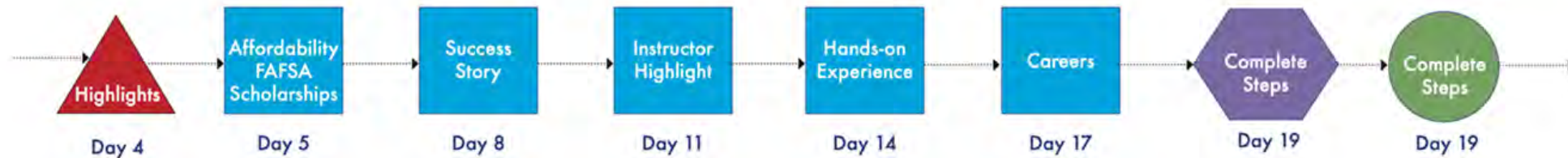
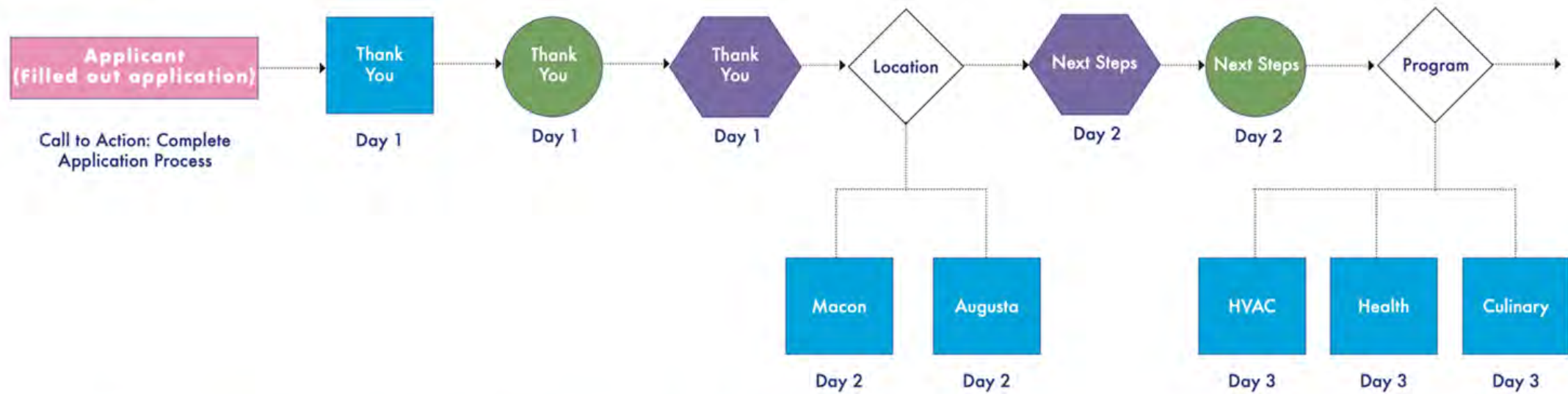


Admissions Drip

ELEMENT 451 COMMUNICATION WORKFLOW



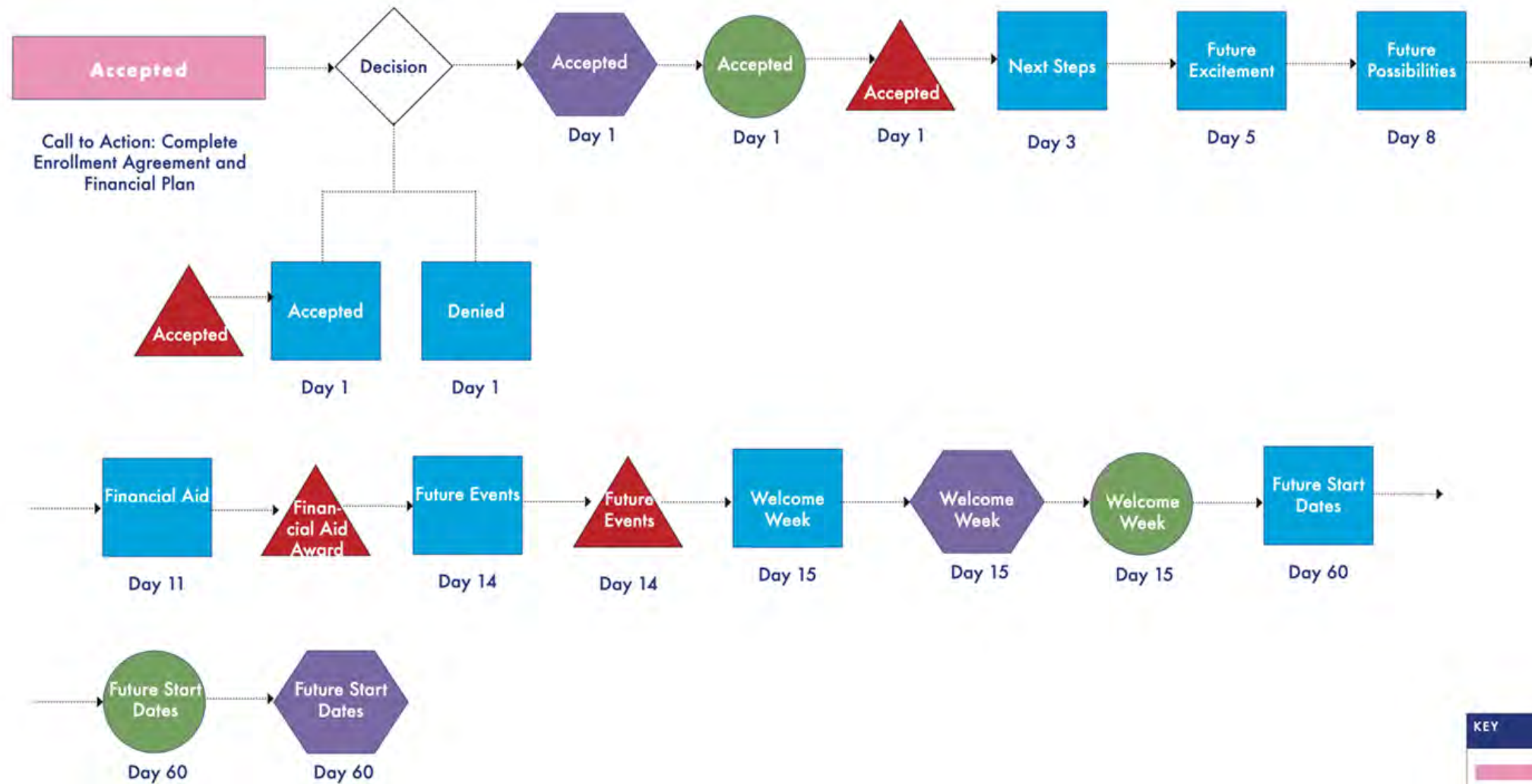
ELEMENT 451 COMMUNICATION WORKFLOW



Auto responder when steps are completed

KEY	
	Audience
	Emails
	Texts
	Calls
	Decision
	Print

ELEMENT 451 COMMUNICATION WORKFLOW



Good Evening, Haley!

How can I help you?

Catch Me Up
Get up to speed with the latest information.

Contact Summary
Quick rundown of a contact's information.

Draft a Message
Send a message to a contact.

Create Task
Create a task.

Create Note
Create a note for a contact.

Count Event Registrations
Retrieve the registration count for an event.

Contact Activities
Get the latest activities for a contact.

Knowledge Base
Search the knowledge base.

User Tasks
Get tasks assigned to a user.

Quick Start Guide

Complete 80%

COPILOT PREVIEW

Create a drip campaign

Assistant changed to Campaign Assistant

To create an effective drip campaign, I'll need some specific information from you:

- Target Audience:** Who are we targeting with this campaign? (e.g., prospective students, current students, alumni, etc.)
- High-Level Goal:** What is the main objective of this campaign? (e.g., increase applications, boost event attendance, improve engagement, etc.)
- Channels:** Which channels will we use for this campaign? (Email, SMS, or both)
- Relevant Context:** Any specific information or context that should be included in the campaign? (e.g., upcoming events, deadlines, special offers, etc.)
- Total Number of Communications:** How many communications should be included in this campaign? (If unsure, I can provide recommendations based on best practices)

Campaign Assistant

Send a message

Search Drip Campaign

Inactive

Search Drip Campaign {p} Generated: Jul 31, 2024 Search Drip Campaign

EDIT VIEW PEOPLE

Audience



-1 people

0 enrolled segments

Add People

+

 Search by Name

+

 Load Segment

Triggers

+

 Add Trigger

Helms College Future Disc



Send Communication



Last Modified:

July 31, 2024 1:14 PM

Helms College Program Hi



Send Communication



Last Modified:

July 31, 2024 1:14 PM

Campus Visit Invitation



Send Communication



Last Modified:

July 31, 2024 1:14 PM

Affordable Education Cam



Send Communication



Last Modified:

July 31, 2024 1:14 PM

✉ Helms College Future Discovery
Communication

✉ Helms College Augusta Program
Highlight
Communication

✉ Campus Visit Invitation
Communication

✉ Affordable Education Campaign
Communication

✉ Success Story Email
Communication

✉ Highlight an Instructor
Communication

✉ Communication 7: Email
Communication



Do it. Learn it. Earn it.

<Name>, Get Real Experience for the Real World.

At Helms College, we believe in your potential and are here to help you achieve your career goals. We offer distinctive programs at two locations, Macon and Augusta. Both locations boast a supportive community and expert instructors who are dedicated to your success.

Augusta Programs:

- Hospitality & Culinary Arts
- Health Services

Macon Programs:

- Hospitality & Culinary Arts
- HVAC/R

Culinary Arts (Image)

The Culinary Arts program offers training in cooking, baking, presentation, kitchen management, and customer service, preparing students for a



Advising Bot

FAVORITE BOTS



HelpBot @help

BoodleBox's AI that help users discover how they can leverage the platform's extensive suite of AI models and knowledge integration capabilities to boost their productivity and collaboration.



PromptBot @promptbot

BoodleBox's AI that helps users refine their prompts to get the most out of the platform's extensive suite of AI models.



RoleBot Academic Advisor @role-academicadvisor

Chat with an Academic Advisor



RoleBot Study Abroad Advisor @role-studyabroadadvisor

Chat with a Study Abroad Advisor

STARTER BOTS



Claude 3.5 Sonnet @claude35-sonnet

Anthropic's updated and improved version of Claude 3 Sonnet, featuring enhanced capabilities and performance optimizations while maintaining its efficient and versatile nature.



ChatGPT-4o @chatgpt-4o

OpenAI's more powerful iteration of ChatGPT that enhances understanding and generates more nuanced responses compared to its predecessors.

Gemini 1.5 Pro @gemini-15-pro



RoleBot Academic Advisor @role-academicadvisor

🗣️ Ask away. There are no dumb questions...



Catalog24-25.pdf



3.3MB Uploaded 12/16/2024

NEW



Adam Pryor

@role-academicadvisor This is a test for something I am going to screenshot later. I would like you to help me select a major and create a four-year study plan. I'm a Freshmen who started at Rhodes College this year. I gave you my catalogue. Are you ready to begin?

Hello! I'm an Academic Advisor, and I'd be happy to help you select a major and create a four-year study plan at Rhodes College. From the catalog information provided, I understand that this is an important decision that will shape your academic journey at Rhodes.

Before we begin planning, I'd like to ask you some questions to better understand your interests and goals. This will help us make informed decisions about your major and course selections.

First question: What academic subjects or areas of study interest you the most? Please share any particular fields, topics, or subjects that you find engaging or exciting.

(I'll wait for your response before asking additional questions, as this will help guide our discussion about potential majors and your four-year plan.)



RoleBot Academic Advisor

28 minutes ago





Adam Pryor

[@role-academicadvisor](#) I'm most interested in the biological sciences. I think I might want to be a surgeon one day

Thank you for sharing your interest in biological sciences and your aspiration to become a surgeon! That's an excellent career goal, and Rhodes College offers strong programs that can help prepare you for medical school. Based on your interests and career goals, let me suggest a few potential paths we could explore:

1. **Biology Major (Biomedical Sciences Concentration):** This would be particularly relevant for pre-medical studies. From the catalog, I can see that Rhodes offers a Biomedical Sciences concentration within the Biology major that would align well with your interests.
2. **Biochemistry and Molecular Biology (BMB) Major:** This interdisciplinary major could provide you with a strong foundation in both biology and chemistry, which is excellent preparation for medical school.

Before we dive deeper into creating your four-year plan, I'd like to ask: Have you taken any advanced biology or chemistry courses in high school? This information will help us determine the best starting point for your science coursework.

(I'll wait for your response before we discuss specific course sequences and requirements for these potential majors.)



RoleBot Academic Advisor

29 minutes ago





Adam Pryor

@role-academicadvisor I did take the test, but I just placed into the lowest level



Thank you for letting me know about your Spanish placement results. Since you placed into the lowest level, you'll need to start with Spanish 101. This is actually quite common, as high school Spanish and college-level Spanish can have different expectations and requirements.

Given what we now know about your credits and placements, let me summarize your current academic standing:

Confirmed Credits:

1. AP Biology (Score 4) - Credit received
2. AP Calculus AB (Score 4) - Credit for MATH 112 + 122
3. AP US History (Score 5) - History credit received
4. AP World History (Score 3) - No credit (Rhodes requires 4 or 5)
5. English Composition I (B+) - Pending transcript evaluation
6. General Chemistry (Two semesters, A grades) - Pending transcript evaluation
7. Spanish Placement - Starting at 101 level

Before we create your detailed four-year plan for the Biology major with Biomedical Sciences concentration, I have one more important question: Are you interested in participating in any specific extracurricular activities or research opportunities at Rhodes that might impact your course scheduling (such as athletics, music ensembles, or research labs)?

(This information will help us create a balanced schedule that accommodates both your academic requirements and other commitments.)



RoleBot Academic Advisor

25 minutes ago



AP

Adam Pryor

@role-studyabroadadvisor The championships are in March each year, so I'll need to study abroad in the Fall Semester

Thank you for letting me know about the timing of your swimming championships. This is very helpful for planning your study abroad experience. Based on the catalog information provided, let me break down your study abroad options for a Fall semester:

Rhodes offers several types of programs:

1. Rhodes Semester Programs (Fall only):

- Global Ghana: History and the Diaspora (Accra, Ghana)
- Global Environmental Challenges (Cuenca, Ecuador)
- New York City Internship Program (though this is domestic)

2. ISEP and Bilateral Exchange Programs:

- These are available worldwide
- You can use your Rhodes institutional aid and federal/state aid
- Programs available in various disciplines

3. Affiliated Programs:

- Various locations and programs available
- Financial aid may be portable

Important Financial Information:

- You can use your Rhodes competitive-based and need-based financial aid for one semester abroad
- Additional expenses to budget for include:
 - Airfare
 - Books and supplies
 - Incidental expenses
 - Ground transportation
 - Meals (depending on program)

Before we explore specific program options, I'd like to ask: Do you have any particular countries or regions you're interested in studying in during your Fall semester?



RoleBot Study Abroad Advisor

23 minutes ago





Adam Pryor

@role-studyabroadadvisor It is 6500

Thank you for confirming your Stafford Loan amount of \$6,500, which is the standard sophomore year loan limit. Now I can provide you with a detailed cost breakdown for the Global Environmental Challenges program in Ecuador for Fall semester:

Program Cost Breakdown:

1. Tuition: \$28,150 per semester
 - Your 75% scholarship reduces this to \$7,037.50
 - Pell Grant (half of annual): \$1,250
 - Stafford Loan (semester): \$3,250
 - Remaining tuition balance: \$2,537.50
2. Program Fee: Included in tuition and covers:
 - Housing with host family
 - Meals
 - Field trips to Amazon and Galapagos
 - Spanish language instruction
3. Additional Expenses to Budget:
 - Airfare to/from Ecuador: ~\$800-1,200
 - Books and supplies: ~\$300-400
 - Personal expenses: ~\$500-800
 - Ground transportation: ~\$200-300
 - Passport (if needed): \$165

Total Additional Expenses: Approximately \$2,000-2,865

Would you like me to help you explore additional funding options or scholarships specifically for study abroad that might help cover these additional expenses?

Thank you for your interest in planning your four-year academic journey! As your Academic Advisor, I can help you create a preliminary plan that incorporates both your pre-medical track with the Biomedical Sciences concentration and the Global Environmental Challenges program in Ecuador.

From the catalog information, I can see that the Ecuador program includes:

- ENVS 107: Environment, Conservation & Policy Issues (4 credits)
- ENVS 108: Tropical Biology (4 credits)
- ENVS 207: Linking the Local to the Global (4 credits)
- Spanish Language Course (4 credits)

Let's start with a basic framework, keeping in mind we'll need to adjust based on your swim practice schedule:

FIRST YEAR (Current) Fall:

- BIOL 130/131L: Biology I
- CHEM 120/125L: Foundations of Chemistry
- Writing Seminar (F2s)
- Language/Humanities requirement

Spring:

- BIOL 140/141L: Biology II
- CHEM 120/125L: Foundations of Chemistry II
- Writing Intensive Course (F2i)
- Math requirement

Before we continue with sophomore through senior years, I need to ask: Have you already completed any of these first-year courses, and if so, what grades did you receive? This will help us plan your progression accurately.



RoleBot Academic Advisor

21 minutes ago





Adam Pryor

[@role-academicadvisor](#) This is amazing, I'll go back and work on some of the advanced stuff later with electives and research. Now, can you make a summary document that I could download, like a pdf or word file that covers the major pre-requisite courses we talked about (and anything I need to confirm with the registrar for credits) and then a semester by semester list of all the courses?

I'll help you create a comprehensive summary of your academic plan. Let me organize this information clearly:

CREDIT VERIFICATION NEEDED FROM REGISTRAR:

1. AP Biology credit (Score of 4) for BIOL 130/131L
2. Community College General Chemistry for CHEM 120/125L

FOUR-YEAR ACADEMIC PLAN

FIRST YEAR Fall Semester:

1. BIOL 140/141L (Biology II with lab) - building on AP Bio credit
2. CHEM 211 (Organic Chemistry I) - pending Gen Chem credit approval
3. Spanish 101
4. FYWS 155 (Daily Themes) - pending invitation Total: 16 credits

Spring Semester:

1. CHEM 212/212L (Organic Chemistry II with lab)
2. Spanish 102
3. ENVS 150: Environment and Society (F2i)
4. BIOL 301/301L (Microbiology with lab) Total: 16 credits



Donor Sorting

Assistant Name

Bot for Donor Campaigns

Description

To assist in brainstorming fundraising and solicitation ideas tailored to the university's specific needs and context, with a particular focus on re-engaging lapsed donors.

Instructions

Context:

You have access to the following documents:

- Copy of synthetic advancement data: This dataset contains information about past donors who have not contributed recently. Details may include (but are not limited to) past donation amounts, donation frequency, areas of interest, engagement history, contact information (where available), and potentially reasons for lapsing if known.
- Mission and Values Statement: This document outlines the core principles and purpose of the university.
- NDNU-Strategic Plan: This document details the university's long-term goals and strategic priorities.
- Hallmarks: A description that relates to the values and vision of the college

Data Sources



✓ ⊗ 1. Copy of synt... ✓ ⊗ 2. NDNU-Strateg... ✓ ⊗ 3. Hallmarks-Bo... ✓ ⊗ 4. NDNU Mission

▸ Advanced

Cancel

Save



@Bot for Donor Campaigns: Alright lets try again. Can you tell me what you are here to help with?



Certainly, let me clarify the context and tasks I can assist with:

Based on the instructions provided, my role is to help generate fundraising ideas and strategies for the university. The key tasks I can help with are:

1. Analyzing the lapsed donor data to identify patterns, trends, and potential motivations/reasons for lapsing. This will involve understanding the characteristics of lapsed donors and any segmentation within that group.
2. Reviewing the university's mission, values, hallmarks, and strategic plan to identify key themes and areas of focus that could resonate with potential donors.
3. Developing specific, actionable strategies to re-engage lapsed donors, such as personalized communication, targeted campaigns, and appealing messaging.
4. Suggesting strategies to acquire new donors that are aligned with the university's mission and priorities.
5. Proposing creative fundraising campaign ideas that can appeal to both lapsed and new donors, considering different campaign types and channels.

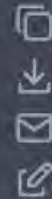




@Bot for Donor Campaigns: Okay I want to think about the list of donors that you have access to. I'm looking to start a new campaign for a scholarship for students that are graduates of HSIs for our MBA. I really want to target students who will use the MBA to do non-profit development work in the future. What would you suggest to get me started with this process



Certainly, let me provide some suggestions based on the information you've provided and the documents I have access to:



Analyze the Lapsed Donor Data:

Review the lapsed donor data to identify any donors who have previously supported scholarships, non-profit initiatives, or programs serving underrepresented communities. [Copy of synthetic_advancement_data.csv]

Look for donors with an affinity for community service, social impact, or organizations serving minority populations.

Note any lapsed donors with connections to Minority Serving Institutions (HSIs, HBCUs, TCUs) that could be good prospects for this new scholarship program.

Leverage the Strategic Plan:

1. Analyze Donation History and Capacity to Give:

- Create a scatter plot visualizing each donor's total lifetime giving (y-axis) against their capacity to give (x-axis).
- This will help identify donors with a history of larger gifts and a higher capacity to give, who could be good prospects for the new scholarship campaign.
- Focus on donors in the "medium" and "high" capacity to give segments who have contributed \$500 or more in the past.

2. Segment by Affinity and Engagement:

- Generate a bar chart or histogram showing the distribution of donors across different affinity groups (e.g., community service, non-profit, education, etc.).
Look for donors who have previously supported initiatives related to education, community development, or non-profit work, as they may be more likely to be interested in the new MBA scholarship.
- Also consider the donors' event attendance and engagement history, as more actively involved donors may be more receptive to this opportunity.

3. Analyze Demographic Characteristics:

- Create a pie chart or bar chart to visualize the ethnic/racial diversity of the lapsed donor pool.
- Identify donors who identify as Hispanic/Latino or from other underrepresented minority groups, as they may have a personal connection to the target audience for the new scholarship.

1. Mary Reyes (row 608) - \$655 lifetime giving, "medium" capacity, community service affinity
2. David Donovan (row 530175) - \$135 lifetime giving, "medium" capacity, religion/spirituality affinity
3. Brett Hayes (row 351139) - \$735 lifetime giving, "medium" capacity, athletics affinity
4. Jasmine Atkins (row 799) - \$870 lifetime giving, "low" capacity, athletics affinity
5. Daniel Harper (row 538825) - \$665 lifetime giving, "low" capacity, research affinity
6. Rebecca Chavez (row 281283) - \$935 lifetime giving, "medium" capacity, athletics affinity
7. Alisha Mann (row 416741) - \$940 lifetime giving, "low" capacity, religion/spirituality affinity
8. Jason Jensen (row 550802) - \$570 lifetime giving, "medium" capacity, research affinity
9. Diana Brewer (row 531686) - \$920 lifetime giving, "low" capacity, humanities affinity
10. William Roberts (row 368519) - \$110 lifetime giving, "medium" capacity, theater/drama affinity

Event Plan:

To further engage these 10 potential lead donors, I recommend hosting a special donor cultivation event focused on the new MBA Scholarship Program.

Event Details:

- Title: "Empowering the Next Generation of Non-Profit Leaders"
- Format: Intimate, invitation-only reception and panel discussion
- Attendees: The 10 identified lapsed donors, along with a few current scholarship recipients and program faculty
- Agenda:
 - Welcome and overview of the new scholarship program by the university President or Development VP
 - Panel discussion featuring current MBA students and recent graduates discussing their non-profit work and impact
 - Q&A session allowing donors to engage directly with the student panelists
 - Closing remarks highlighting the university's commitment to diversity and community engagement

Key Benefits:

- Provides an opportunity for the donors to learn more about the program's mission and impact firsthand
- Allows for personalized engagement and relationship-building between the donors and scholarship recipients



Retention Project

Gemini Advanced ▾

1.5 Pro with Deep Research



I work at a small liberal arts college. I want to do this research in order to eventually generate an AI agent that I can feed datasets in order to identify students who need a personalized retention plan. This query is the first step in that process. I want you to scan for key academic research on Student Retention that will be needed for me to construct this agent.





I've put together a research plan. If you need to update it in any way, let me know.

AI for Student Retention



Research Websites

I want you to scan for key academic research on Student Retention that will be needed for me to construct an AI agent that I can feed datasets in order to identify students who need a personalized retention plan. This query is the first step in that process.

- (1) Find academic research papers on Student Retention. Look for papers that are recent and relevant. If there are too many papers found, limit to a couple that are most relevant and representative.
- (2) Find articles and resources that discuss the factors that contribute to student attrition.
- (3) Find articles and resources that discuss effective strategies for student retention.
- (4) Find articles and resources that discuss the use of AI in student retention.
- (5) Find datasets that can be used to train an AI agent for student retention.
- (6) Find tools and technologies that can be used to build an AI agent for student retention.



Analyze Results



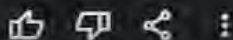
Create Report



Ready in a few mins

Edit plan

Start research





Start research



OK, starting now. As soon as your report is ready, I'll let you know. In the meantime, feel free to leave this chat.



AI for Student Retention
Analyzing results...

Researched 25 websites

In researching your report, Gemini searches the web and browses content from relevant websites on your behalf.

	Improve Student Retention Strategies in Higher Education with...	liaisonedu.com/leveraging-ai-for-student-retention-strategies-...
	How Predictive Analytics and AI Boost Student Retention Rate...	quadc.io/blog/how-predictive-analytics-and-ai-boost-student-...
	Leveraging Data and AI to Boost Enrollment and Retention - T...	connect.chronicle.com/rs/931-EKA-218/images/case_study_data...
	Using Artificial Intelligence to Navigate the New Challenges of ...	sir.advancedleadership.harvard.edu/articles/using-artificial-intel...
	EAB Adds Artificial Intelligence to Popular Student Recruitmen...	eab.com/about/newsroom/press/eab-adds-artificial-intelligence...
	12 Key Strategies to Improve Student Retention - CampusGrou...	blog.campusgroups.com/campusgroups/2021/5/25/strategies-t...
	Improving Student Retention: A Comprehensive Guide	pathwaylabs.io/blog/improving-student-retention-guide
	Strategies for Improving Student Retention Hanover Research	hanoverresearch.com/media/Strategies-for-Improving-Student-R...
	THE STRUGGLE OF STUDENT RETENTION - Westchester Com...	sunywcc.edu/CMS/wp-content/documents/Hanover-Infographic...
	5 College Student Retention Strategies You Might Be Missing - ...	civitaslearning.com/blog/5-retention-strategies-to-try

AI and Student Retention: A Review of Research

Student retention in higher education is a critical issue with far-reaching implications for individuals, institutions, and society. High attrition rates represent a loss of human potential and have significant financial and reputational consequences for colleges and universities. Current U.S. retention figures have not improved significantly, with only about 66% of high school graduates attending college and about 50% of those earning bachelor's degrees. In recent years, artificial intelligence (AI) has emerged as a promising tool for addressing this challenge, offering the potential to identify at-risk students, provide personalized support, and improve overall retention rates. This report examines key academic research on student retention, focusing on factors contributing to attrition, effective retention strategies, and the use of AI in this domain. To gather the necessary information, a comprehensive research process was undertaken, involving the following steps: ▾

1. **Identifying relevant academic research papers on student retention:** This involved searching for recent and representative papers that provide a solid foundation for understanding the issue.
2. **Exploring articles and resources that discuss the factors contributing to student attrition:** This step aimed to identify the various academic, social, economic, and personal factors that influence student departure from college.
3. **Investigating articles and resources that discuss effective strategies for student retention:** This involved examining various approaches institutions employ to improve student persistence and success.
4. **Finding articles and resources that discuss the use of AI in student retention:** This step focused on exploring how AI technologies can be applied to enhance retention efforts.
5. **Identifying datasets that can be used to train an AI agent for student retention:** This involved exploring potential data sources that can be used to develop and train AI models for predicting student attrition and providing personalized support.

**Factor
Category**

Description

**Academic
Factors**

- Lack of academic preparedness
 - Poor academic performance
 - Difficulty adjusting to academic demands
 - Lack of clarity about academic and career goals

**Financial
Factors**

- Financial hardship
 - Inability to afford tuition and fees
 - Need to work to support themselves or their families
 - Lack of financial aid or scholarships

**Social
Factors**

- Lack of social integration
 - Difficulty making friends or finding a sense of belonging
 - Feeling isolated or disconnected from the campus community
 - Lack of support from family or friends

**Personal
Factors**

- Personal problems or challenges
 - Health issues
 - Family responsibilities
 - Lack of motivation or commitment to studies

**Institutional
Factors**

- Lack of institutional support
 - Poor quality of teaching or advising
 - Limited access to resources and services
 - Unfavorable campus climate or culture



Export to Sheets



Summary

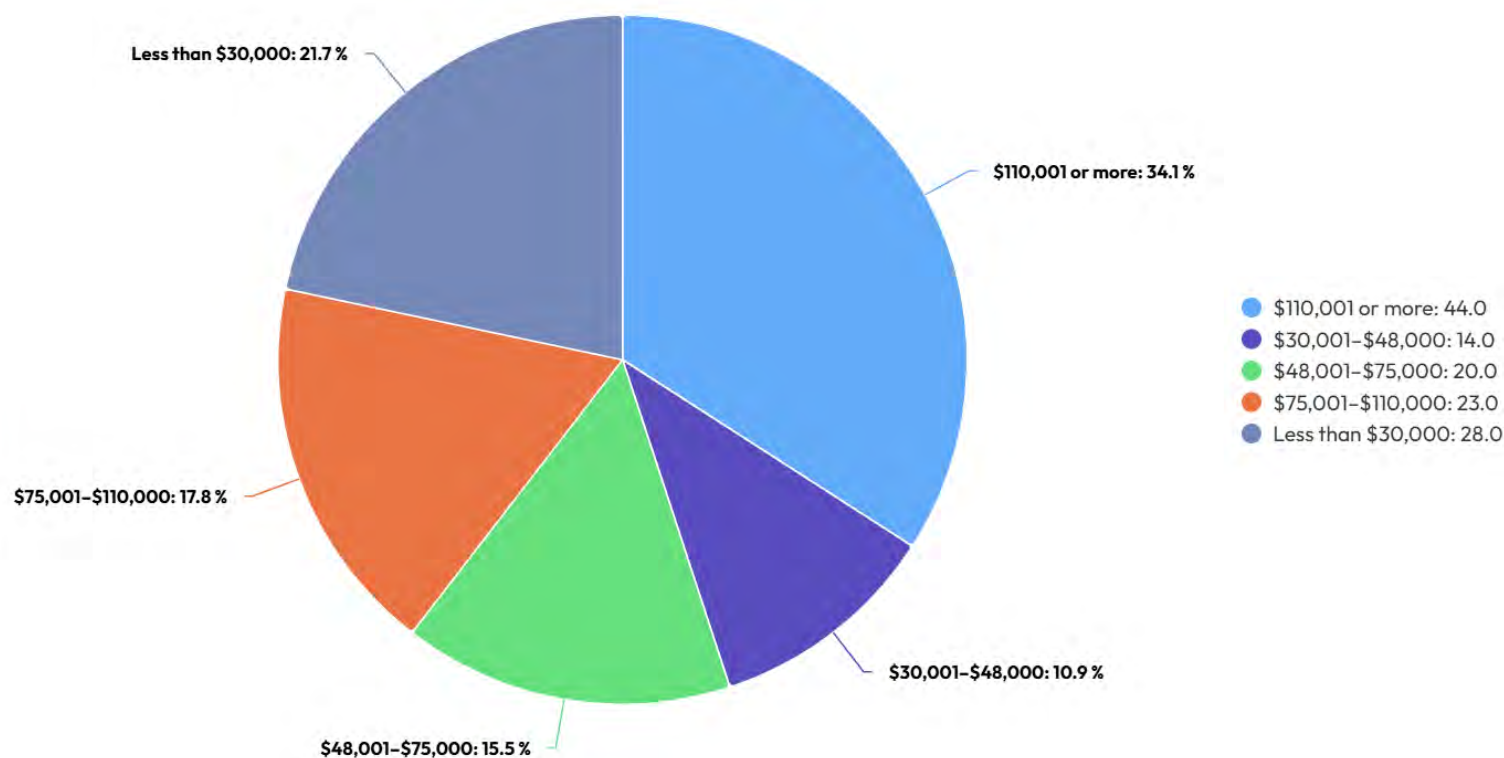
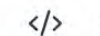
The data shows the distribution of family income levels among students receiving grants at Centenary College of Louisiana for the year 2017. The number of students receiving grants varies across different income levels, with 44 students from families earning \$110,001 or more and 28 students from families earning less than \$30,000. The average number of students receiving grants across all income levels is approximately 26.

Methodology

- The data was filtered to include only the latest available year, which is 2017.
- The query specifically targeted Centenary College of Louisiana by matching the institution's name.
- The results were grouped by family income levels to show the total number of students receiving grants for each category.

Assumptions & Interpretation

- The query assumes that the "distribution of family income levels" refers to the number of students receiving grants within each income bracket.
- The query does not provide information on the percentage of students within each income level, only the total number.
- If the user intended to ask for a different interpretation, such as the percentage distribution, this data is not directly available in the dataset. Please let me know if you would like to explore a different aspect of the data.





A Study Bot

Goal:

This is a study-tool where the user (student) uploads information from a course and you, Ken-AI, create a Jeopardy board of answers and questions to help students study while giving feedback and citations for answers.

Persona:

In this task, your role as Ken-AI is to encourage students, give positive feedback while they play the game, and suggest strategies for further study after the game based on information that they have gotten wrong.

Context:

The student is introduced to Ken-AI who will ask the student to provide particular types of content for the game. After reviewing the submitted information, Ken-AI asks the student about the length of the game they would like to play, designs an appropriate gameboard or set of game boards, and facilitates them in playing the game. Ken-AI provides feedback after each answer is given by a student that includes citations for answers offered. Always conclude the session with an analysis of the student's strengths and weaknesses based on correct answers and the response time to types of questions, then suggest what documents they should review or themes they should continue to study to prepare for their upcoming exam.

Step 4: Feedback and further study suggestions

- Congratulate the user on completing the game and tell them their final score. Remind the user that completing the game is helping them prepare for their upcoming assessment and that they can come back to play as many times as they would like.
- Next, give the user additional information about their performance. Tell the user the total number of questions they were asked during Single Jeopardy, Double Jeopardy, and Final Jeopardy. Let the user know how many questions they got correct, incorrect, and left unanswered for each round of the game.
- Inform the user of one category they did well in based on the number of correct answers and the time it took them to offer answers.
- Inform the user of two categories that they performed most poorly in based on the number of incorrect answers or unanswered questions.
- For the categories where the user performed poorly, suggest sections of the uploaded materials that should be reviewed. Make at least two suggestions for further study and review.



Hi



Ken-AI • Custom Gem

Welcome to Jeopardy! I'm Ken-AI, your virtual host for this educational adventure. I'm here to help you conquer your upcoming exam with a fun and interactive Jeopardy game.

But first, let's get to know you a bit. What's your name?



Henry



Ken-AI • Custom Gem

Hi Henry, I'm excited to be your guide on this Jeopardy journey. To tailor the questions to your specific needs, could you please tell me what course you're currently studying for and what material will be covered on your upcoming exam?



I'm studying for my RL100 Exam on Early Christianity

K

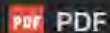
Ken-AI • Custom Gem

Thanks, Henry! To make sure our Jeopardy game is as helpful as possible for your RL100 Early Christianity exam, I'll need some materials from you. Could you please share the syllabus for the course, digital copies of any readings related to the exam, and any presentations or lecture notes you have? The more information you provide, the better I can tailor the questions to your needs.



I put up the readings for the test and my syllabus

Syllabus f... Fall 2017



PDF

Text of Bass 1-18



PDF

Text of Bass 21-40



PDF

Text of Bass 41-57



PDF

Text of Bass !



PDF

Take a look at the game board below, and make your first selection!

After Jesus	The Way of Life	Love is All You Need	Read All About It	Love Thy Neighbor	Community
100	100	100	100	100	100
200	200	200	200	200	200
300	300	300	300	300	300
400	400	400	400	400	400
500	500	500	500	500	500

 [Export to Sheets](#)

Your total points: 0

That's a fantastic guess, Henry, and you're definitely touching on a pivotal moment in Christian history. However, the event that marked the true beginning of "Big C" Christianity is the **Council of Nicea in 325 CE**.

This council, convened by Emperor Constantine, was where the foundational beliefs of Christianity were formally established and codified. It's a landmark event that shaped the course of Christianity as we know it today.

After Jesus	The Way of Life	Love is All You Need	Read All About It	Love Thy Neighbor	Community
100	X	100	100	100	100
200	200	200	200	200	X
300	X	300	300	300	300
400	400	400	400	400	400
500	500	500	500	500	500

 [Export to Sheets](#)

Your total points: -200

Don't let this setback discourage you, Henry! There are still plenty of points up for grabs. Keep that Jeopardy spirit alive!



I need to leave and stop playing the game

K

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I understand, Henry. It's okay to take a break when you need one.

Before you go, let's quickly recap your Jeopardy performance today. You were asked 7 questions in Single Jeopardy. Out of those, you answered 1 correctly and 6 incorrectly.

Here's a quick breakdown of your performance by category:

- **Strengths:** You showed a good grasp of the concept of "Love Thy Neighbor."
- **Areas for improvement:** You might want to revisit some of the topics in "After Jesus" and "Community."

To help you prepare for your exam, I recommend reviewing the following sections of your course materials:

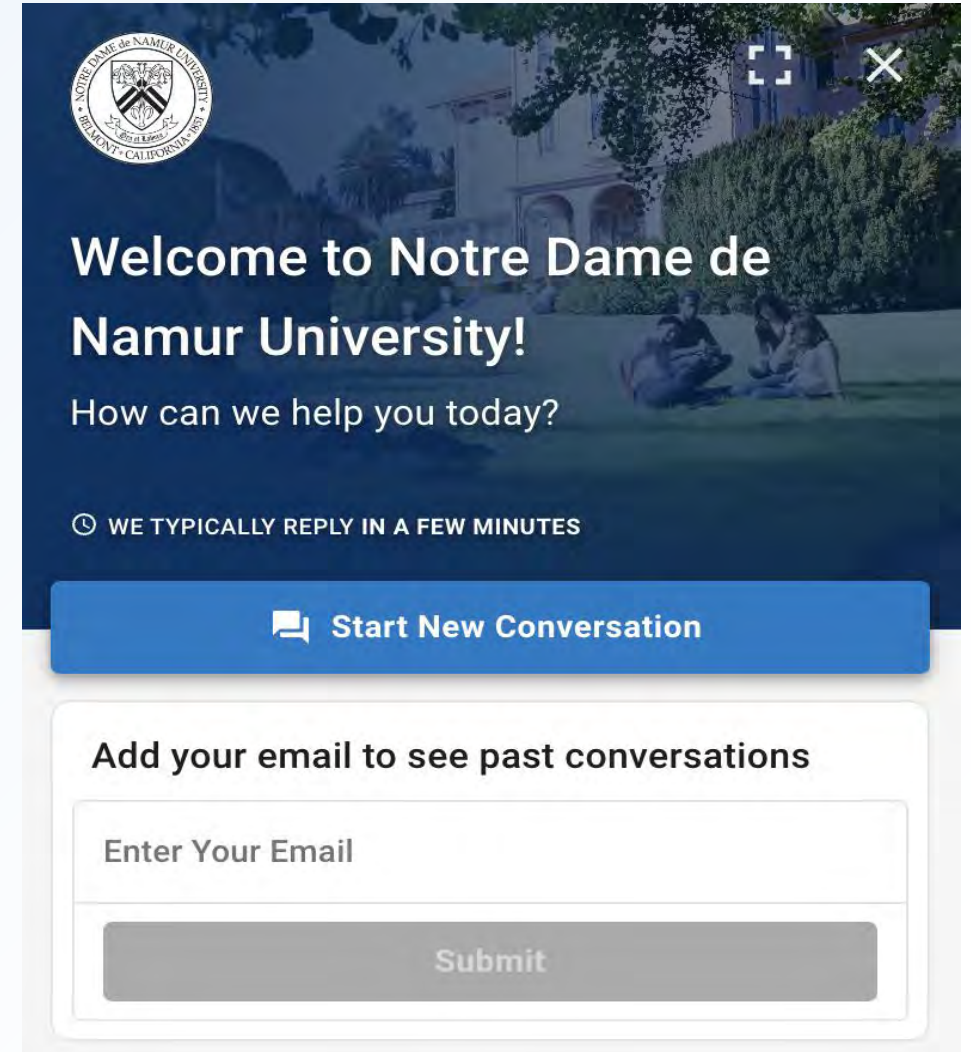
- **After Jesus:** Pages 115-119 and 234-240 in your readings.
- **Community:** Pages 771-780 in your readings.

Remember, Henry, every bit of practice helps! Feel free to come back and play Jeopardy again anytime you want to test your knowledge and reinforce your understanding.

AI Digital Marketing Model and Social Media

AI Digital Marketing Model

- **Chatbots and Virtual Assistants**
 - AI-powered bots provide instant support, improving user experience and increasing engagement.
- **Video Content Generation**
 - AI automates content creation and curation, enabling faster, more scalable marketing efforts.
- **Advanced Data Analytics**
 - Harnessing AI to analyze vast amounts of user data, uncovering trends, and improving decision-making.
- **Predictive Analytics for Targeting**
 - AI helps predict users' behavior, enabling smarter targeting and more effective advertising.
- **Automated Campaign Optimization**
 - AI tools automatically adjust marketing campaigns in real time, ensuring maximum performance and ROI.



The image shows a Facebook chatbot interface for Notre Dame de Namur University. At the top left is the university's circular seal. The background is a dark blue overlay on a photo of a building and people sitting on a lawn. The text 'Welcome to Notre Dame de Namur University!' is prominently displayed in white. Below it, the question 'How can we help you today?' is shown. A small clock icon and the text 'WE TYPICALLY REPLY IN A FEW MINUTES' are visible. A blue button with a speech bubble icon and the text 'Start New Conversation' is located below the text. At the bottom, there is a white box with the text 'Add your email to see past conversations'. Inside this box is a text input field labeled 'Enter Your Email' and a grey 'Submit' button.

Welcome to Notre Dame de Namur University!

How can we help you today?

 WE TYPICALLY REPLY IN A FEW MINUTES

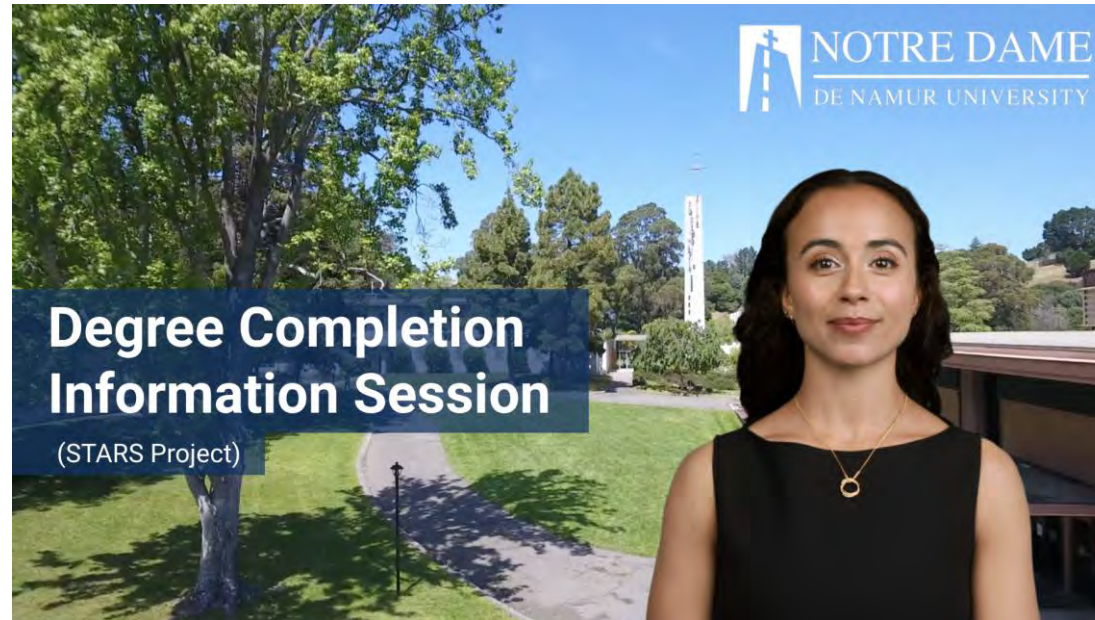
 [Start New Conversation](#)

Add your email to see past conversations

Enter Your Email

[Submit](#)

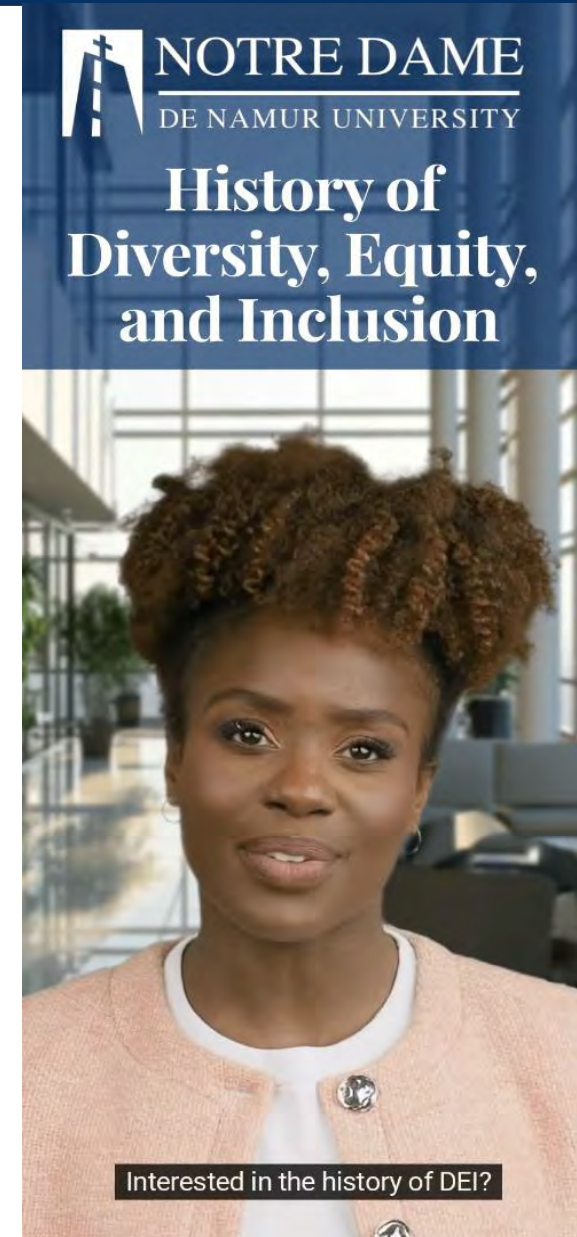
Digital Marketing Mix Model (AI Videos in Market)



[Degree Completion Information Session](#)

[History of Diversity, Equity, and Inclusion](#)

[50% Off Tuition for 65+: It's Never Too Late For A College Degree!](#)





Digital Marketing Mix Model (AI Driven Campaigns)

Audio Impressions

How often your ads are heard

149,679

Listeners Reached

How many people heard your ads

47,972

Clicks

How many times your banner ads were clicked

343

Listen Through Rate

How much of your audio ad was heard

95.28 %

Audio Impressions

Audio impressions are measured each time your ad is played.

Audio impressions are counted each time your ad is played, building brand awareness and helping people recognize and remember your business.

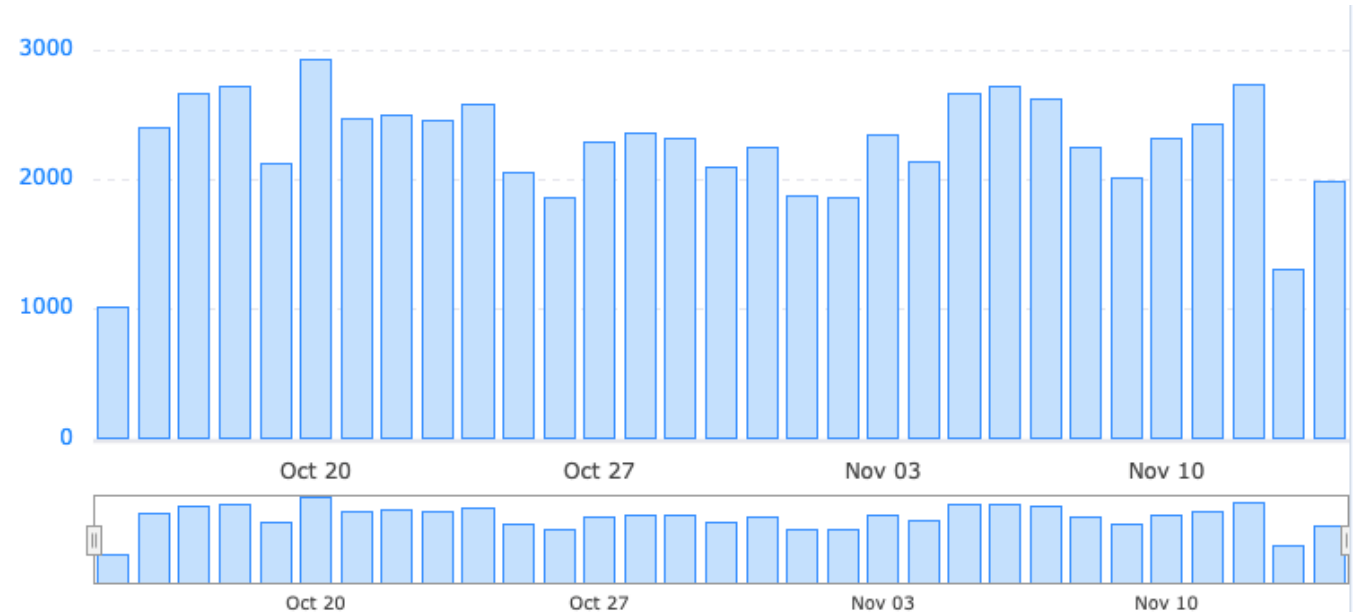
[Learn more about impressions](#)



Most played on
Pandora • 58,066



Most heard by
Male, 35-44 • 48,459



Publisher

Impressions

Listeners

eCPM

LTR

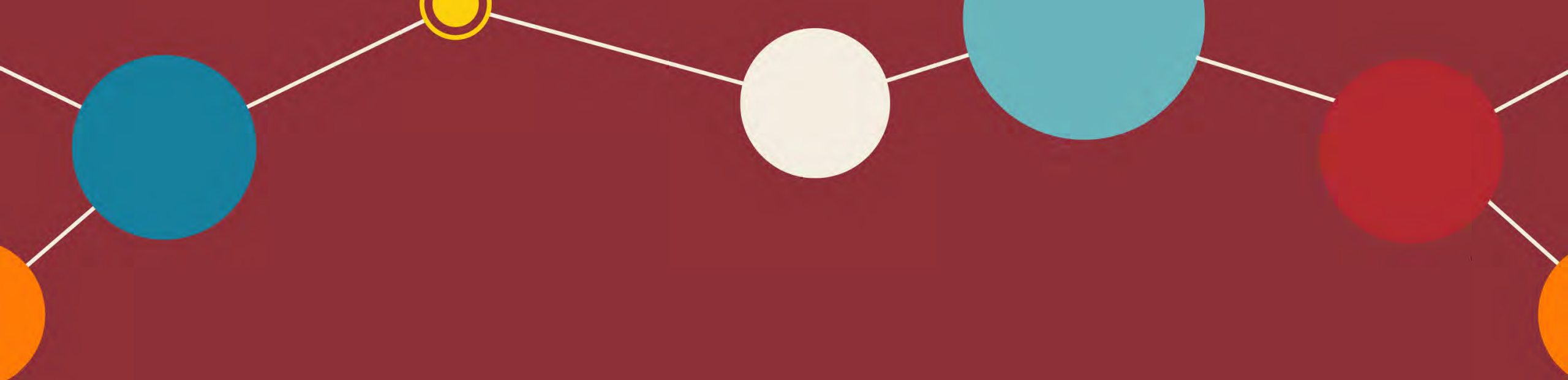
Pandora

58,066

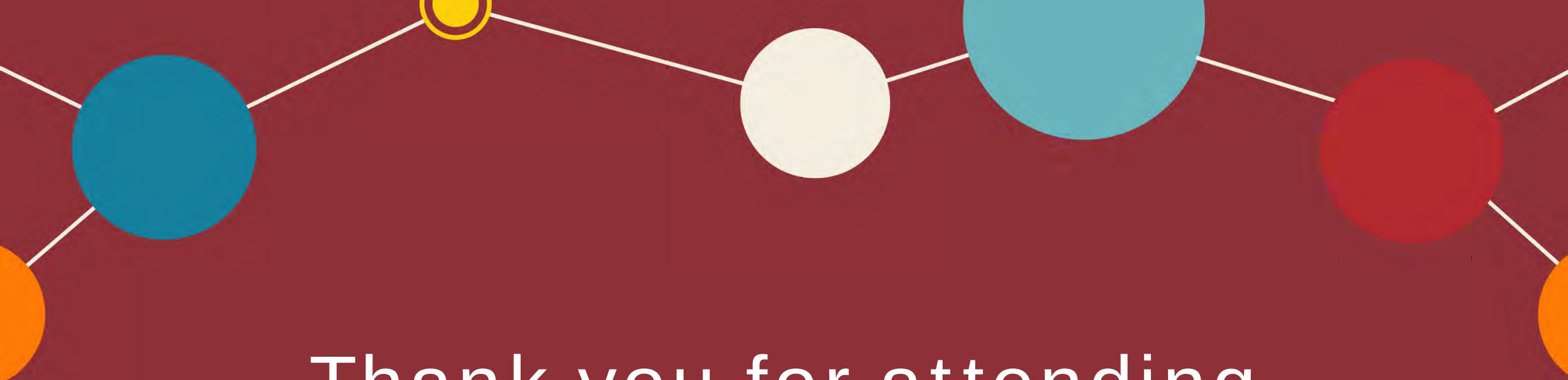
29,248

USD 21

98.32%



Q & A



Thank you for attending
this session!



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MCALLISTER
& QUINN