

WELCOME



Smart Identification and Qualification of Major and Planned Gift Prospects

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Smart Identification and Qualification of Major and Planned Gift Prospects

- Donor Engagement Pipeline
- Metrics in Identification and Qualification Major and Planned Gift Prospects.
- Leveraging Technology for Smart Identification and Qualification





Building out our donor engagement and major gifts pipeline

Traditional Campaign Pyramid

GIFT RANGE	# GIFTS REQ.	# PROSPECTS REQ.	SUBTOTAL	CUMULATIVE TOTAL	CUMULATIVE %
25000000	1	5	25000000	25000000	25%
15000000	1	5	15000000	4000000	40%
10000000	2	10	20000000	60000000	60%
7500000	2	10	15000000	75000000	75%
5000000	3	15	15000000	90000000	90%
2500000	4	20	10000000	100000000	100%
2000000	6	30	12000000	112000000	112%
1000000	8	40	8000000	120000000	120%
500000	10	50	5000000	125000000	125%
250000	12	60	3000000	128000000	128%
Total:	49	245		128000000	

Prospect Pipeline Ratio

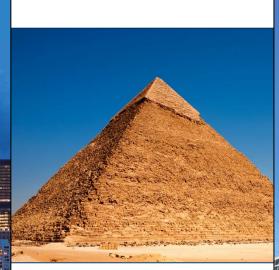
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This pipeline operates on the assumption that for every donor:

- eleven prospects must be identified
 - eight qualified
 - five cultivated
 - three solicited

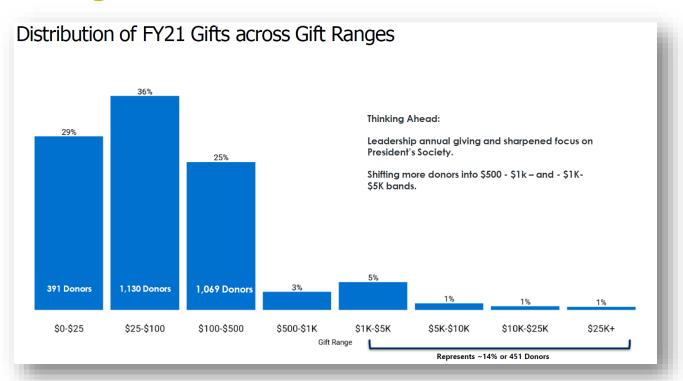
What does your donor pyramid look like?







The Missing Mid-Level Donors



Kansas State University "Fundraising Spectrum"

MARCOMM

- •Prospect Pool: >300,000
- Measurable Activity: Activations
- •Key Outcome: Enhanced Prospect Records



Strategic Solicitations

- •Prospect Pool: 180.000
- Measurable Activity: Substantive Contacts
- •Key Outcome: Leads Generated



Campus-wide Development

- •Prospect Pool: 18,000
- Measurable Activity: Qualification Visits
- Key Outcome: Proposals Added (Opportunities)



Major Gifts (Individual, PG, CFR)

- •Prospect Pool: 1,800
- Measurable Activity: Proposals Delivered
- •Key Outcome: Enhanced Proposals Closed



Principal Gifts

- •Prospect Pool: 80
- •Measurable Activity: >\$5M Gifts
- •Key Outcome: Transformational Gifts

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Vanderbilt Rating Bands

- Under \$25K Annual Gifts/General Gifts
- \$25K-\$100K Leadership Annual Giving
- \$100K-\$250K Major Gifts
- \$250K-\$500K Major Gifts
- \$500K-\$1M Major Gifts
- \$1M+ Major Gifts/Transformative (\$5M+)

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Number of Owen prospects in each band

- Under \$25K 25 prospects
- \$25K-\$100K 928 prospects
- \$100K-\$250K 305 prospects
- \$250K-\$500K 107 prospects
- \$500K-\$1M 62 prospects
- \$1M+ 99 prospects
- Unrated 8,797 prospects



Grow giving for a lifetime



Build your base

engage cultivate solicit steward

- RNL Omnichannel Engagement
- RNL Engage (Campus Team, National Team, or Saas)



Build leadership giving

solicit leadership gifts increase mid-level pipeline generate major gift leads

RNL Leadership Giving



Build major & planned giving

warm qualify secure

- Major Giving Pipeline Builder
- Planned Giving Pipeline Builder

Pipelines are about...

- Numbers of records, ratio.
- Strategies and tactics employed to move a record through the pipeline.
- Who is responsible stage by stage for moving a record through the pipeline.
- KPIs needed to be met for moving a record through the pipeline.

When and why do you move the prospect to the next stage?





Metrics in Identification and Qualification Major and Planned Gift Prospects

Smart Metrics through Smart Engagement

Go beyond what is in your CRM...

- Demographics
- Giving History
- Wealth Screening
- Contact Reports

...and *listen* to what your prospects are telling you.

- Donor Behavior
- Wealth Indicators
- Philanthropic Alignment
- Relationship Strength
- Engagement Level
- Demographic Factors
- Relationship Networks
- Communication Style

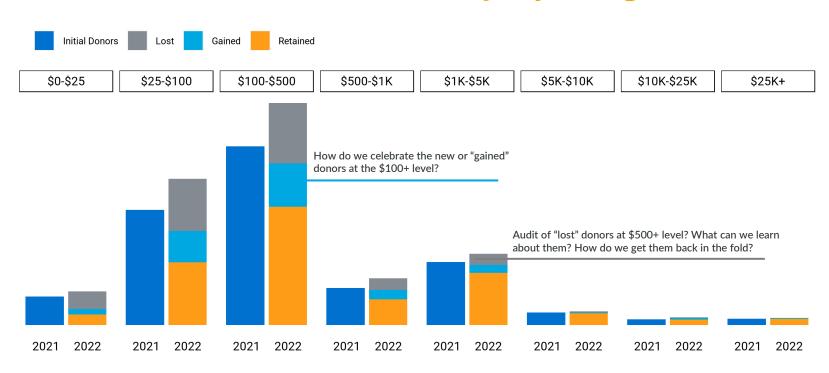
CASE Alumni Engagement Metrics

- **Philanthropic:** This category measures alumni giving, including both annual giving and major gifts.
- **Volunteer:** This category measures alumni volunteerism, including both on-campus and off-campus activities.
- **Experiential:** This category measures alumni participation in alumni events, reunions, and other experiential activities.
- **Communication:** This category measures alumni engagement with the institution's communications, including email, social media, and the alumni magazine.

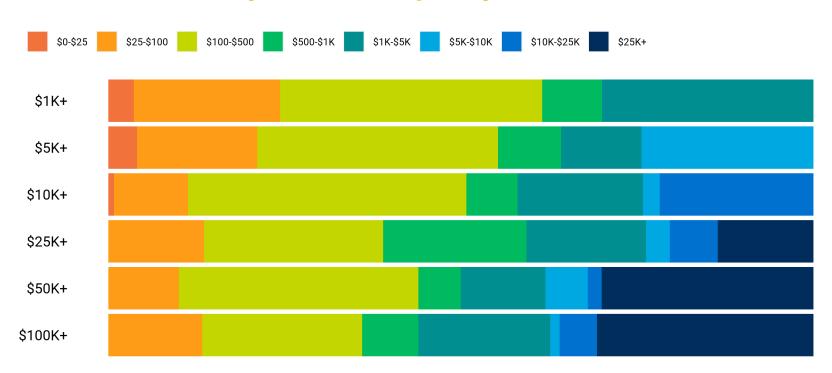
Look Inward

- Examples from RNL360:
- Lifetime Giving
- Maximum Consistency
- Comparison to Peers in Decade/Era
- Giving Pattern Since Acquisition
- Annual Giving and Style (Multiple Gifts?)

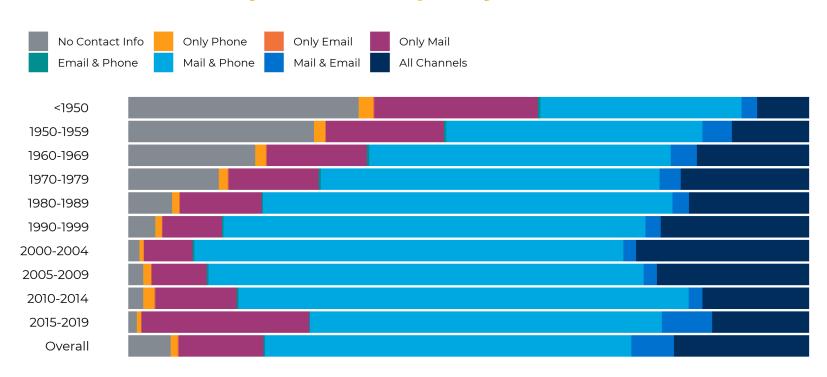
RNL360 - FY22 Donor Retention by Gift Range in FY21



RNL360 - First Gift Amount by Major Donor Level



RNL360 - First Gift Amount by Major Donor Level

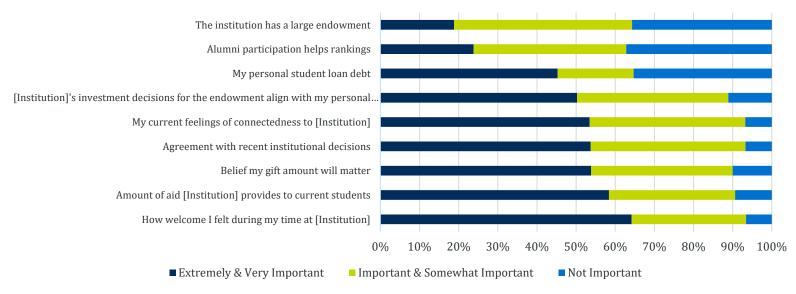


Market Research and Persona Building



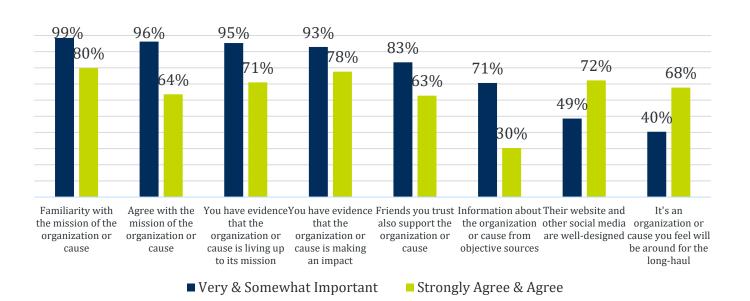
Market Research - Factors in Giving

Please indicate the importance of each when deciding whether or not to donate to your alma mater:

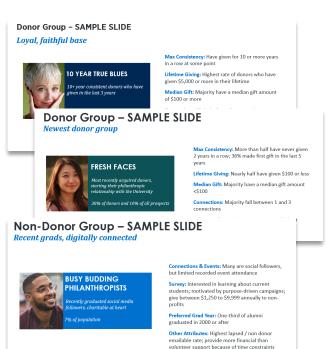


Market Research - Motivations

How important are the following when deciding whether to support an organization? Please indicate your level of agreement with the following statements about your alma mater.



Market Research - Persona Modeling



- **Summary:** Use client-provided data to group populations by both behavioral and giving characteristics. More, diverse data (100+ variables) improves model process and the personas or clusters that are developed.
- Value to Campus: Offers a new way to approach segmentation. Can be used to inform advancement efforts, more effectively shape messaging and communication, and deploy resources for improved alumni engagement and participation.
- Deliverables: Custom personas are created based on clustering analysis (typically 5 – 7); virtual presentation and raw data file.
- Timeline: 6 to 8-week standard delivery.

Ask your prospects, listen to what they say

- Donor Surveys
- Giving Days
- Cause-based Fundraising and Crowdfunding
- Leadership Giving Programs
- Major Gift/Planned Gift Prospect Warming



Market Research - Future Donations

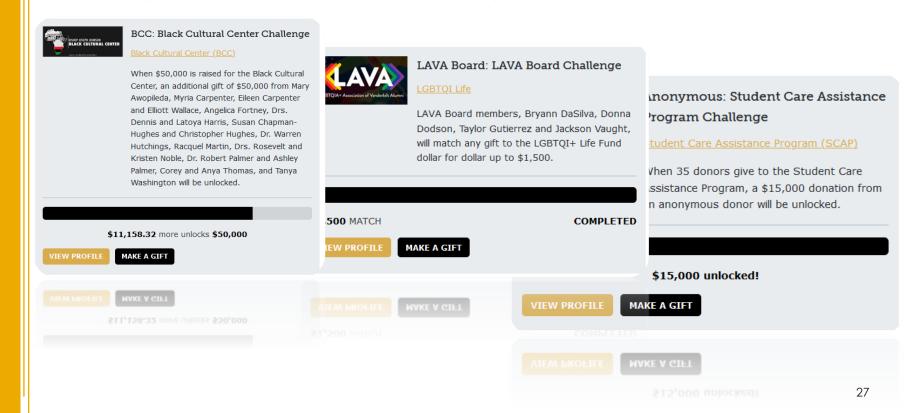
What are Donors Most Likely to Support?

Scholarships and financial aid	66%
Specific department or major	45%
Initiatives to assist first gen students	44%
Mental health services	43%
Initiatives that build an inclusive campus environment	37%
Annual fund	27%

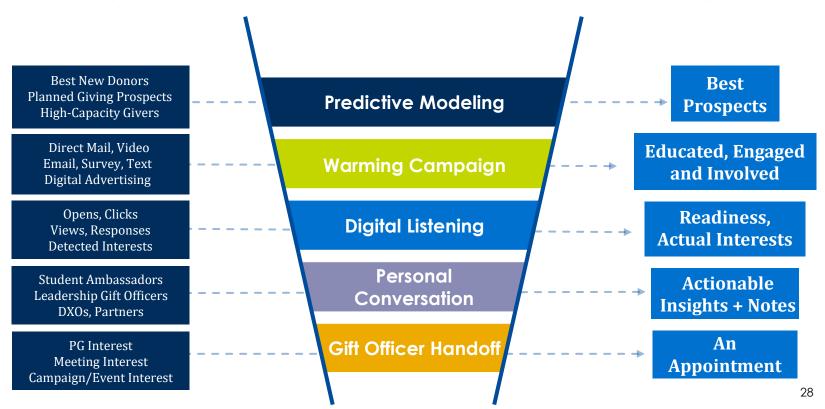
What are Non-Donors Most Likely to Support?

Scholarships and financial aid	54%
Mental health services	48%
Specific department or major	42%
Initiatives to assist first gen students	37%
Programs supporting sustainability	31%
Annual fund	6%

Giving Days and Crowdfunding

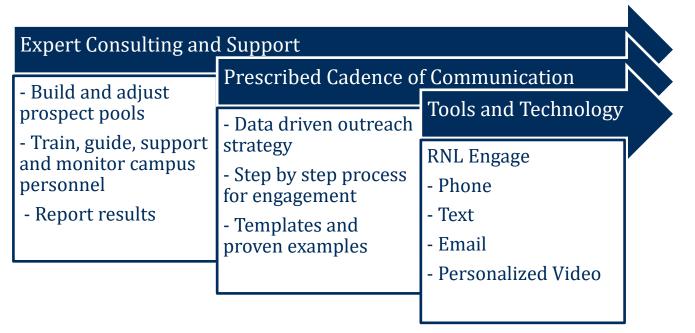


Leveraging modern qualification to drive major gifts



RNL Leadership Giving

Three Pillars: Technology, Marketing, and Expert Consulting



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Vanderbilt Owen Portfolio Project

- Started w/ Prospect Research/Analytics team "What is the data saying?"
- Look at Engagement Scoring (volunteering, Board service, etc.) & Giving Scoring to determine RFM Score (Recency, Frequency, Magnitude)
- Data will lead to the pipeline
- Ratings informed Portfolio Assignments based on Title bands
 - Associate Dean: \$1M+
 - Senior Director: \$250K-\$1M
 - Associate Director: \$100K-\$500K
 - Assistant Director: \$25K-\$100K (Leadership Annual Giving)

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What are the metrics?

• Qualifications, referrals, meetings, gifts asked, proposals funded, dollars raised.

What is success?

- Increased dollars committed and higher level of engagement with Owen.
- Prospects move up the pipeline from LAG gift, to major gift, and ultimately, a planned gift.





Leveraging Technology for Smart Identification and Qualification

SAVEYOUR MORK

Shorten the timeline while using time wisely...

Activity prior to the first \$25,000+ gift

11.9 years

time lapsed from first gift

7.3 years

average years giving

13.8 gifts

average number of gifts

19.6 months

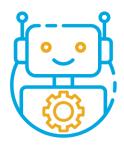
average time to secure a principal gift

Source: CASE

Source: RNL analysis of 3,044 major givers

What is artificial intelligence?

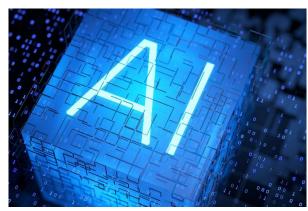
"the theory and development of computer systems able to perform tasks that normally require human intelligence, such as visual perception, speech recognition, decisionmaking, and translation between languages."



"intelligence—perceiving, synthesizing, and inferring information—demonstrated by machines, as opposed to intelligence displayed by humans or by other animals. Example tasks in which this is done include speech recognition, computer vision, translation between (natural) languages, as well as other mappings of inputs. "

Artificial intelligence in Fundraising

- Donor Prospect Modeling/Scoring
- Personalized Donor Engagement
- Chatbots and Virtual Assistants
- Donor Retention Analysis
- Fraud Detection
- Automated Fundraising Campaign Optimization
- Data-driven Fundraising Strategy



How AI Personalization Works in Donor Engagement



ANALYZE

The AI system **analyzes your great content** including stories, web pages, giving opportunities, and events.



The system **creates a profile of your constituents**, from what you already know about them.

This is done by the AI through natural language processing (NLP)—no tagging is required.



LISTEN

As you send out messages and content, the AI "listens" for where each individual clicks, reads, attends, and donates.



PERSONALIZE

You can start using the AI to personalize portions of messages for each donor.



ALIGN

The AI aligns your content to match what the donor cares about.



SUCCEED

Open rates, engagement, and the total experience improve, leading to **more gifts and happier donors**.

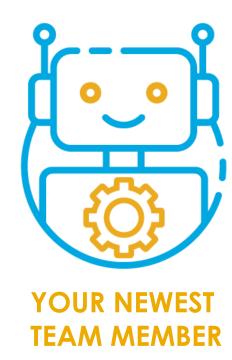


The same type of AI technology used by Amazon, Netflix, and Spotify to personalize our experience is now available for donor engagement.

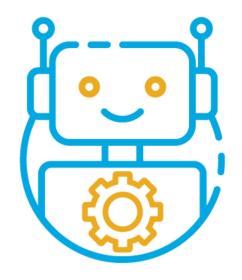


How does AI Personalization actually work?

- AI crawls your content (web, events, giving, video, social media)
- Content is categorized using natural language processing
- AI listens to where each donor gives, reads, clicks, participates
- You set variable buckets for content to be featured
- Each donor receives a unique set of communications based on their actual interest
- The system evolves with donors
- Open, click and conversion rates can more than double



AI Personalization needs adult supervision



I NEED HELP TO BE A BETTER ROBOT.

- Because AI utilizes our current world to optimize communication, it will often create more of the same.
- That means that people who are currently excluded could even be more excluded.
- Carefully balance what you feel is crucial to your mission with AIoptimized content.