RNL Regional Workshop

Graduate and Online Enrollment

WELCOME to Minneapolis



Introductions

Agenda Review

- 10:00 Understanding Student Demands and Expectations: Regional Data and Trends
- 11:15 Leveraging Research to Drive G/O Growth
- 12:15 Lunch
- 1:30 A Holistic View of Generating Inquiries
- 2:30 Winning Framework for Growth G/O Populations

Round Table Lunch Topics

Some tables will have themes for informal discussion.
 Topics will be determined by the questions raised in our short survey.

WiFi Network

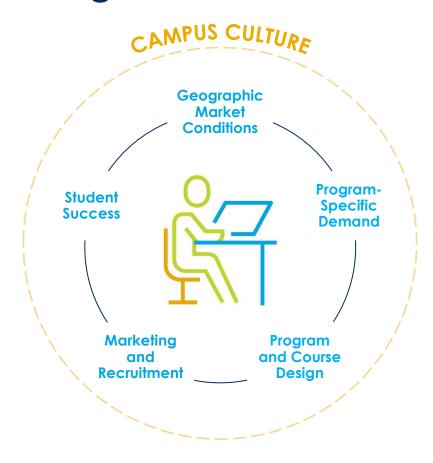
Please refer to the sign on your table for the credentials.

Goals for today

- 1 Connect with other university leaders
- 2 Discover additional context and research focused on:
 - ✓ Growth factors
 - Regional geographic and program specific data
 - Behaviors and expectations in the non-traditional student market
- Key characteristics of a highquality marketing and recruitment plans
- Patterns of success we have observed in this market
- We want you to leave today energized with at least one actionable idea you take back to campus



Factors Influencing Enrollment





Understanding Student Demands and Expectations:

Regional Data and Market Conditions

Holly Tapper

Vice President of Graduate and Online Solutions



What online bachelor's programs are generating the most graduates?

(in Minnesota)

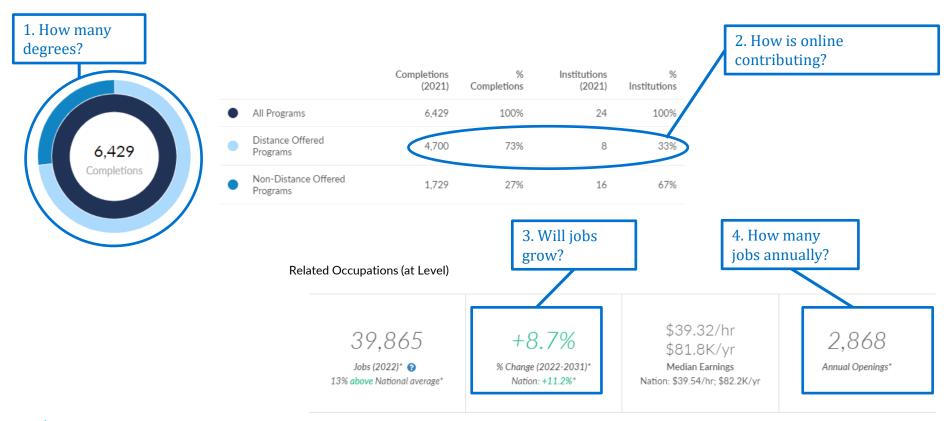
25 Largest Online Bachelor's (Minnesota)

ALL FORMATS ONLINE AVAILABLE OCCUPATIONS

				_		2 2 2 2 3 3 11 3 1 10		
PROGRAM	TOTAL DEGREES 2021	5-YEAR GROWTH #	5-YEAR GROWTH %	TOTAL ONLINE DEGREES	5-YEAR GROWTH #	5-YEAR GROWTH %	ESTIMATED ANNUAL OPENINGS	PROJECTED % GROWTH (2022 – 2027)
Registered Nursing	6,429	3,123	94%	4,700	2,546	118%	2,970	7%
Business Administration and Management	2,533	(420)	(14%)	1,861	27	1%	17,485	3%
Psychology	2,508	139	6%	1,016	364	56%	2,676	8%
Multi-/Interdisciplinary Studies	1,021	213	26%	749	239	47%	21,209	1%
Health Care Administration/Management	559	103	23%	431	85	25%	5,107	5%
Nursing Practice	415	407	5088%	415	407	5088%	2,883	7%
Accounting	1,001	(312)	(24%)	296	20	7%	4,387	3%
Bible/Biblical Studies	278	(26)	(9%)	249	43	21%	466	5%
Human Resources Management	413	32	8%	247	65	36%	2,306	3%
Education	326	57	21%	244	43	21%	5,181	4%
Criminal Justice/Safety Studies	412	(86)	(17%)	176	61	53%	2,451	4%
Marketing/Marketing Management	902	(23)	(2%)	152	40	36%	2,880	6%
Elementary Education	986	24	2%	135	37	38%	1,218	3%
Project Management	130	72	124%	130	74	132%	8,040	5%
Developmental and Child Psychology	136	24	21%	121	121	Insf. Data	534	6%
Sport and Fitness Administration/Management	228	39	21%	118	83	237%	1,143	10%
Finance	1,005	106	12%	108	40	59%	7,893	3%
Early Childhood Education	212	58	38%	108	108	Insf. Data	6,788	3%
Exercise Science and Kinesiology	480	(4)	(1%)	101	25	33%	153	7%
Dental Hygiene/Hygienist	151	59	64%	91	91	Insf. Data	186	5%
Social Work	621	15	2%	87	55	172%	2,816	8%
Organizational Behavior Studies	82	(10)	(11%)	82	24	41%	839	4%
Information Technology	219	11	5%	79	(39)	(33%)	4,278	6%
Human Services, General	160	11	7%	76	38	100%	4,013	6%
Computer Science	1,117	364	48%	74	(271)	(79%)	4,522	6%
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10 Critical Pieces of Market Intelligence

BSN: Degrees and Jobs





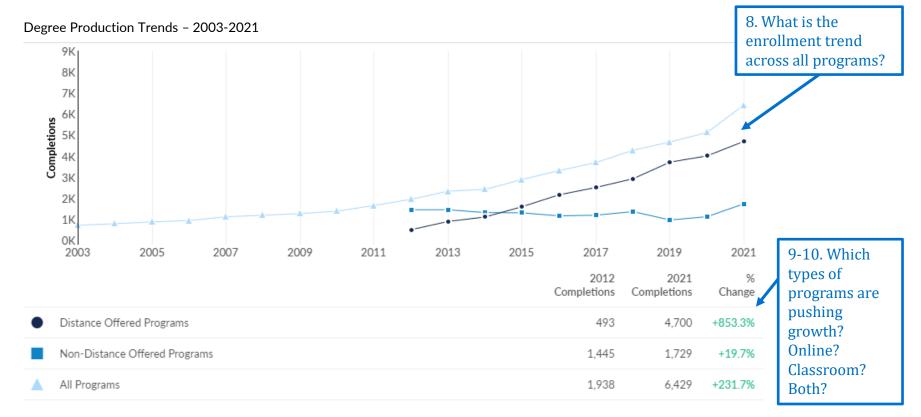
BSN: Top online competitors in the region

performed? 5. How do you compare 6. Who is with competitors? dominating? Bachelor's Degree > 10 Largest Online Market Share (2) Distance Growth % IPEDS Tuition Completions Trend **Programs** Offered YOY (2021) (2021)& Fees (2021) (2017-2021) Completions (2021) ⊕ Capella University 57.2% 3.199 68.1% \$14.148 ⊕ Walden University 900 0.9% 19.1% \$10,459 St Catherine University 171 15.5% 3.6% \$35,532 ⊕ Bemidji State University 156 4.0% 3.3% \$9,806 ⊕ Bethel University 115 -19.6% 2.4% \$40,080 **⊞** Southwest Minnesota State University 80 Insf. Data 1.7% \$9,482 H Minnesota State University Moorhead 59 -22.4% 1.3% \$9,468 **⊞ Saint Mary's University of Minnesota** 20 -4.8% 0.4% \$39,410



7. How have competitors

BSN: Long- and short-term trends in the region







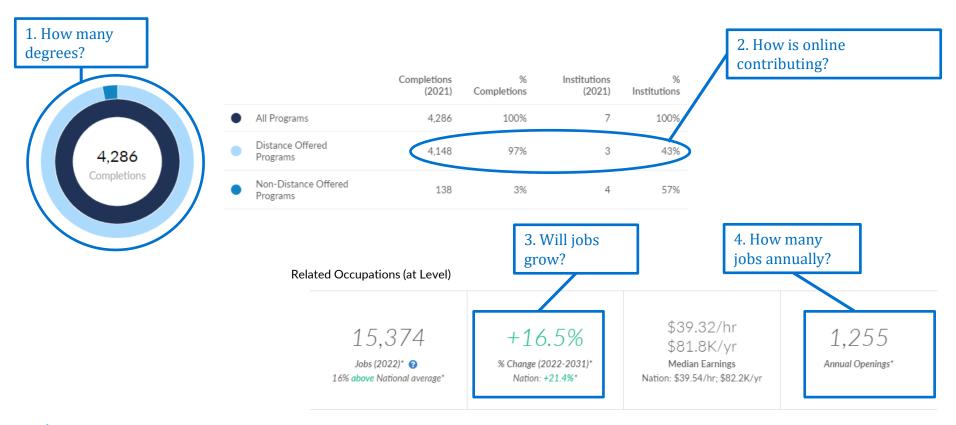
(in Minnesota)

25 Largest Master's (Minnesota)

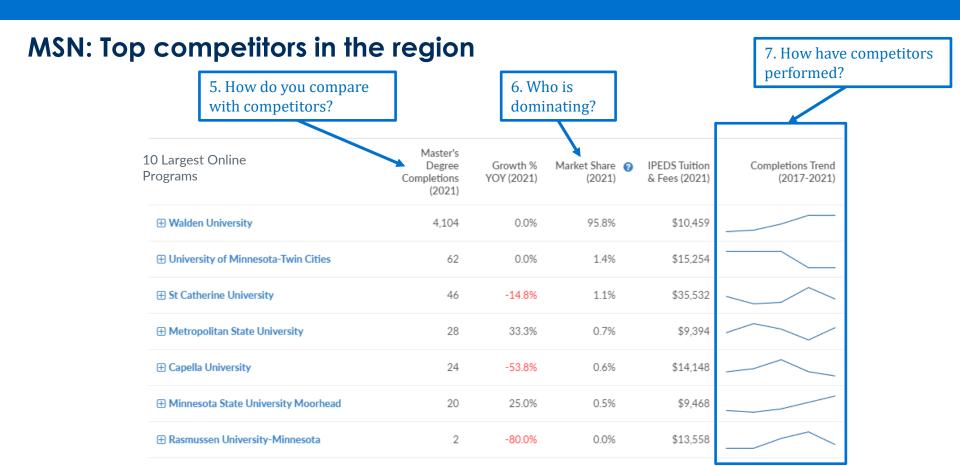
	/	ALL FORMAT	S	AO	ILINE AVAILAB	LE	OCCUPAT	IONS
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Registered Nursing	4,286	1,230	40%	4,148	1,218	42%	1,650	7%
Business Administration	2,027	(305)	(13%)	1,692	9	1%	9,714	3%
Education	1,484	(943)	(39%)	1,036	(831)	(45%)	2,878	4%
Social Work	1,354	736	119%	875	763	681%	1,564	8%
Mental Health Counseling	958	122	15%	862	61	8%	729	10%
Health Care Administration/Management	928	2	0%	856	(8)	(1%)	2,837	5%
Applied Behavior Analysis	906	661	270%	906	661	270%	744	10%
Nursing Education	516	508	6350%	516	513	17100%	819	4%
Nursing Administration	511	480	1548%	511	480	1548%	1,478	6%
Human Resources Management	508	149	42%	479	134	39%	1,281	3%
Psychology	387	(118)	(23%)	375	(127)	(25%)	1,487	8%
Teacher Education/Prof. Dev., Specific Levels	374	(1)	(0%)	46	1	2%	4,789	4%
Counselor Education/School Counseling	360	90	33%	320	152	90%	124	6%
Early Childhood Education	353	(5)	(1%)	342	(16)	(4%)	3,771	3%
Human Services	324	(82)	(20%)	315	(84)	(21%)	2,230	6%
Public Administration	322	35	12%	242	33	16%	530	3%
Educational Leadership and Administration	317	(31)	(9%)	198	(81)	(29%)	223	4%
Special Education and Teaching	316	56	22%	254	111	78%	1,421	3%
Marriage and Family Therapy/Counseling	306	15	5%	254	99	64%	427	8%
Forensic Psychology	285	80	39%	285	80	39%	411	9%
Project Management	263	76	41%	263	76	41%	4,467	5%
Public Health	261	(68)	(21%)	238	(85)	(26%)	761	8%
Clinical/Medical Social Work	247	247	Insf. Data	247	247	Insf. Data	2,852	2%
Curriculum and Instruction	242	(162)	(40%)	175	(112)	(39%)	113	4%
Developmental and Child Psychology	236	100	74%	236	104	79%	297	6%
		=						1.3

10 Critical Pieces of Market Intelligence

MSN: Degree and Jobs

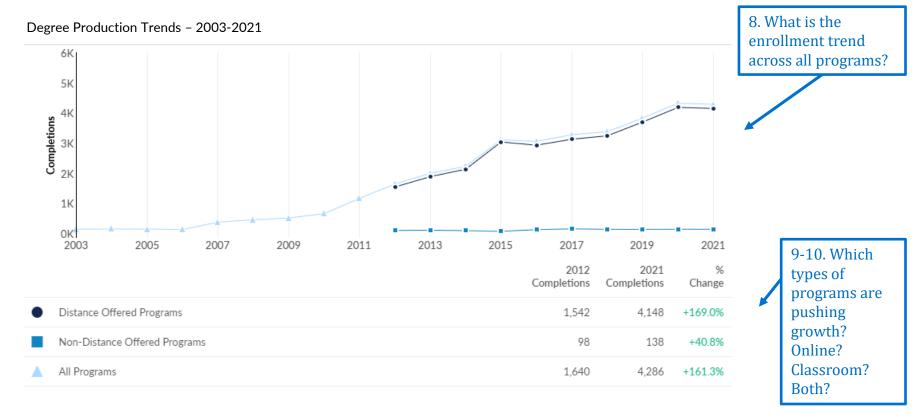








MSN: Long- and short-term trends in the region







Student expectations have shifted. Are you ready?

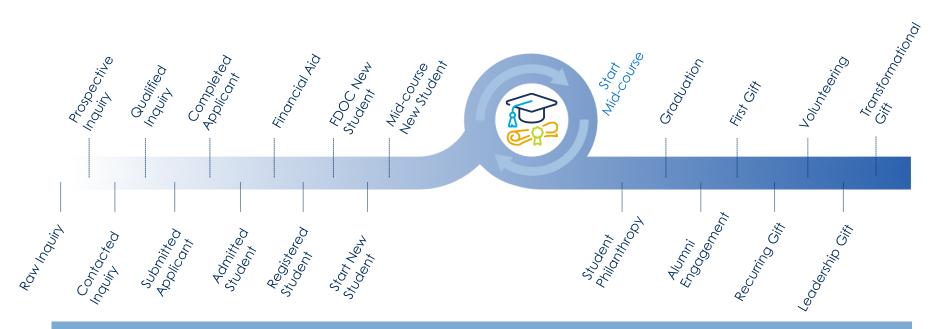








We must consider speed at every stage of the student lifecycle



Expertise and Insights, Analytics and Surveys



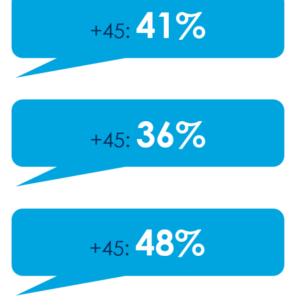


What is your team doing (or what does it want to do) to address evolving student expectations?

Adult students demand timely response to inquiries

TABLE 31: EXPECTED RESPONSE TIMES AFTER FIRST INQUIRY	UNDER- GRADUATE DEGREE	GRADUATE DEGREE	NON-DEGREE
Personalized email			
Immediately	27%	19%	17%
Within 3 hours	21%	20%	20%
Within a day	29%	26%	33%
More than 1 day	23%	36%	30%
Text message			
Immediately	27%	24%	20%
Within 3 hours	25%	27%	35%
Within a day	25%	23%	25%
More than 1 day	23%	27%	21%
Phone call			
Immediately	29%	24%	25%
Within 3 hours	19%	20%	20%
Within a day	26%	26%	28%
More than 1 day	26%	31%	27%

Those 45+ years of age are more willing to wait...





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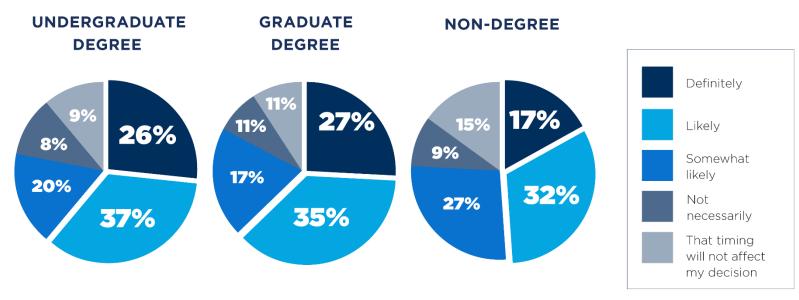
Adult students expect timely admissions decisions

TABLE 38: EXPECTED TIME TO RECEIVE NOTIFICATION OF ADMISSION	UNDER- GRADUATE DEGREE	GRADUATE DEGREE	NON-DEGREE
Within 24 hours	11%	15%	8%
1-3 days	34%	29%	32%
4-7 days	30%	27%	31%
7-14 days	18%	19%	20%
14-21 days	5%	7%	6%
Longer than 21 days	2%	3%	3%



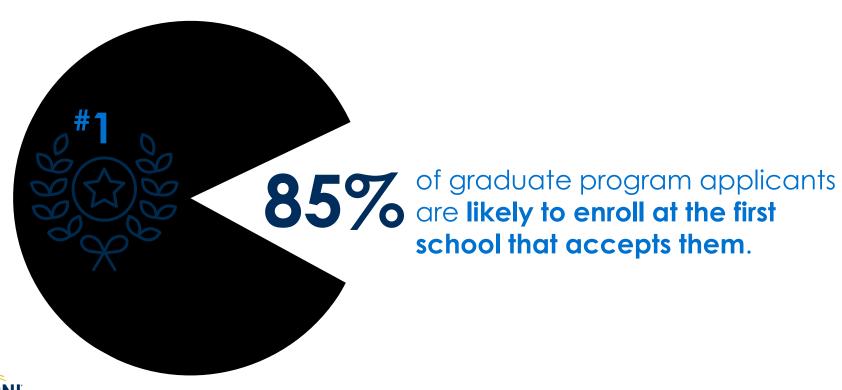
Inquiry response time impacts enrollment

TABLE 36: LIKELIHOOD OF ENROLLING IN PROGRAM THAT RESPONDS FIRST TO INQUIRY

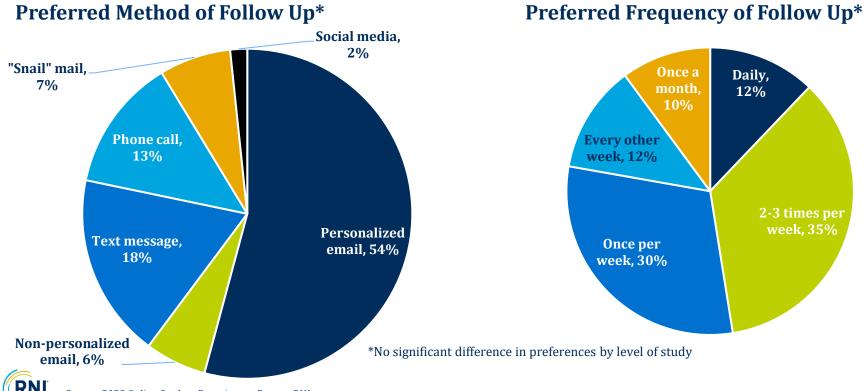




Application/acceptance response time impacts enrollment



Online students expect regular contact from the programs and they prefer personalized email.



Key takeaways: MARKET DATA

■ Bachelor's:

- ✓ **Nursing** is the largest <u>online</u> bachelor's area, and has also seen the greatest growth.
- ✓ Business Administration programs have also seen strong growth, but ONLY in online programs.
- ✓ Only 6 of the 25 largest <u>online</u> bachelor's programs have seen contraction in the last five years (and only 2 of these were online contraction).

Master's

- **Nursing** is the largest <u>overall</u> Master's area, AND the largest online degree area, but this is heavily influenced by one large institution (Walden).
- ✓ Without Walden's program, **Business Administration** would be the largest degree area by far, but it has contracted in recent years.
- ✓ Nine of the largest degree areas have seen contraction in recent years most notably in **Education**.





RNL Regional Workshop

Graduate and Online Enrollment

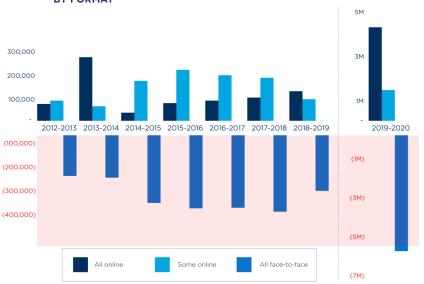
Leveraging Research to Drive Graduate & Online Enrollment

Scott Jeffe

Vice President of Graduate and Online Research

Online education has become "mission critical" for most institutions seeking to grow

TABLE 2: UNDERGRADUATE YEAR-OVER-YEAR FALL ENROLLMENT CHANGE BY FORMAT



Source: RNL Analysis of IPEDS fall enrollment data, First Look, Degree Granting Institutions. Retrieved April 2022.

RNL

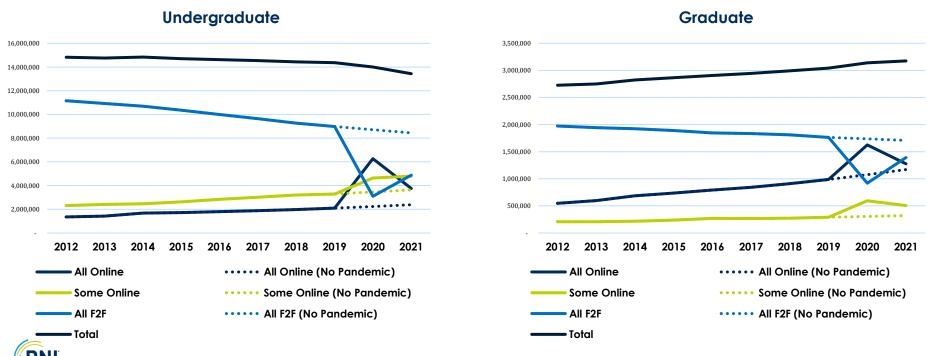
TABLE 5: GRADUATE - YEAR-OVER-YEAR FALL ENROLLMENT CHANGE BY FORMAT



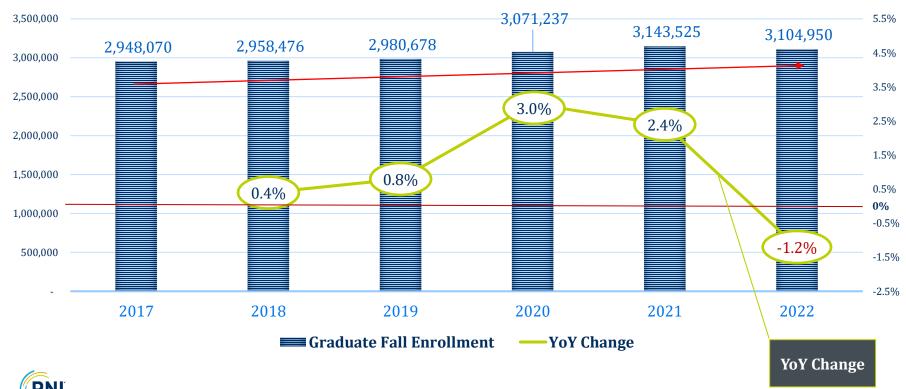
Enrollment Trends and Format Choice

(With and Without the Pandemic)

At both the undergraduate and graduate levels, fully online and fully classroom students are now at near parity. Is this the future of higher education?



Graduate Fall Enrollment Growth



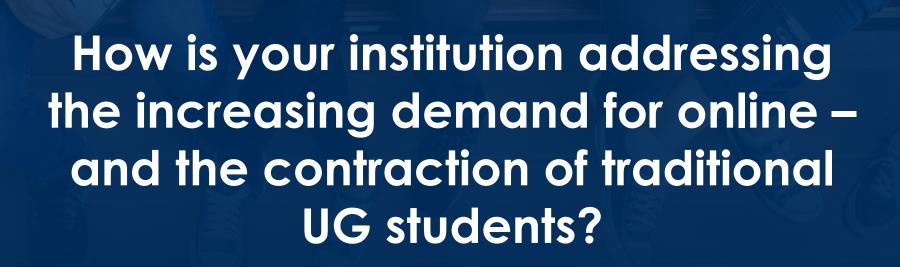
The Undercounting of Online Students

	Undergraduate 2019		
	12-Month Unduplicated Enrollment	2019 Fall Snapshot	Undercount
All students	22,200,465	16,565,066	5,635,399
Exclusively distance education One or more distance	4,275,625	2,449,559	1,826,066
education	6,811,322	3,563,377	3,247,945
No distance education	11,113,518	10,552,130	561,388
	Graduate		
	2019 12-Month Unduplicated Enrollment	2019 Fall Snapshot	Undercount
All students	3,892,534	3,072,433	820,101
Exclusively distance education One or more distance	1,445,355	1,000,566	444,789
education	686,126	300,121	386,005
No distance education	1,761,053	1,771,746	-10,693

Who are these students?

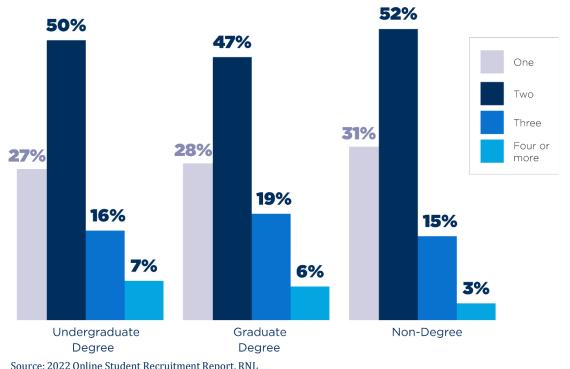
Online and hybrid students who enroll at times other than the fall semester.





You are competing with more than inertia

TABLE 30: NUMBER OF ONLINE PROGRAMS CONSIDERED



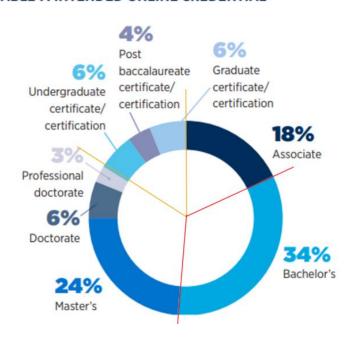




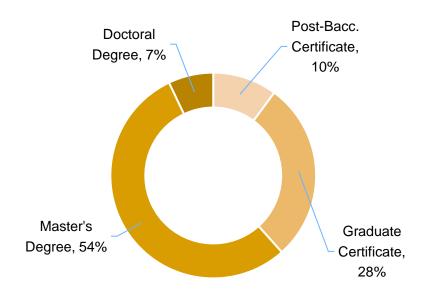
Source: 2022 Online Student Recruitment Report, RNL

Level of Intended Study

TABLE 7: INTENDED ONLINE CREDENTIAL



Intended Graduate Program





Programs in all kinds of subjects are in demand now—there are fewer "slam dunks"

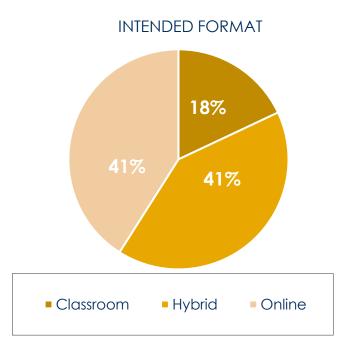
TABLE 9: INTENDED DISCIPLINE OF STUDY	UNDER- GRADUATE DEGREE	GRADUATE DEGREE	NON-DEGREE
Business	23%	25%	25%
Education	12%	10%	9%
Health Professions	12%	7%	15%
Computer/Information Science	11%	16%	14%
Counseling/Psychology	8%	5%	7%
Social Services/Public Admin./Criminal Justice	6%	4%	5%
Arts and Humanities	5%	3%	5%
Social Sciences	5%	3%	4%
Engineering	4%	10%	6%
Biological/Physical/Earth Sciences	4%	2%	2%
Communications	3%	4%	3%
Other	7%	10%	5%



Source: 2022 Online Student Recruitment Report, RNL

Less than 20% of graduate students enroll in classroomonly study

GRADUATE STUDENTS



Distance of Furthest Programs Considered								
	All Online	Partially Online	All Classroom					
Within 25 miles	40%	37%	35%					
25-50 miles	25%	30%	26%					
51-75 miles	11%	14%	8%					
75-100 miles	6%	6%	6%					
100+ Miles	19%	12%	25%					



Online Format Preferences

TABLE 11: PREFERRED LENGTH OF COURSES

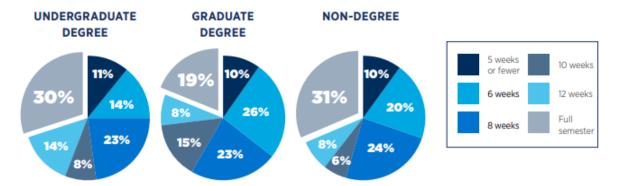


TABLE 12: PREFERRED NUMBER OF COURSES PER SEMESTER/TERM	UNDER- GRADUATE DEGREE	GRADUATE DEGREE	NON-DEGREE
1	17%	21%	30%
2	44%	41%	37%
3	21%	23%	23%
4 or more	17%	15%	11%



Online Format Preferences

TABLE 13: PREFERENCE: SELF-PACED OR STRUCTURED

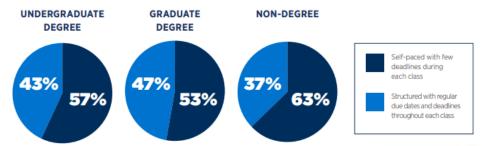
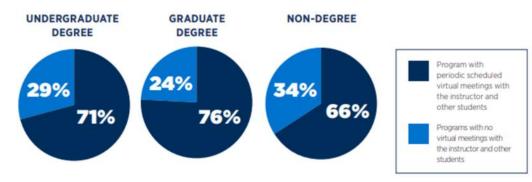


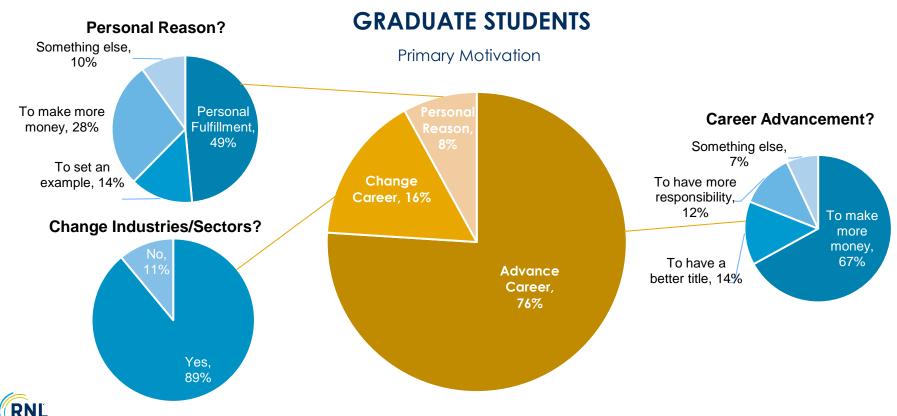
TABLE 14: ENGAGEMENT





Source: 2022 Online Student Recruitment Report, RNL

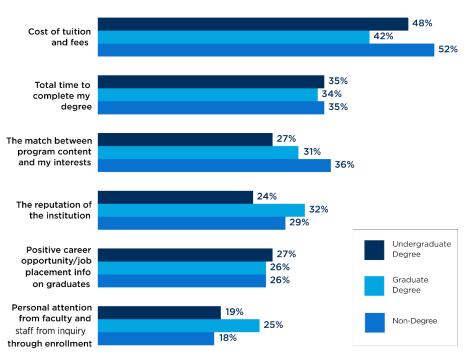
Less than one-quarter of graduate students plan to enroll in a classroom-only program



Online students are focused on practical factors

TABLE 26: MOST IMPORTANT ENROLLMENT FACTORS

(Respondents chose their three most important factors.)





QUESTION TO CONSIDER

How are you currently using market data to inform new program choice AND/OR to prioritize how you allocate your marketing budget?

Choosing/Prioritizing Programs

Success is rooted in a balance between market demand and institutional strength. How do you order your internal factors?



Landscape, Road Map, and Mirror



LANDSCAPE

Do you know the terrain will be to travel? A <u>Quantitative assessment</u> of the demand and supply characteristics confronting each program in your market helps you plan for success.

ROAD MAP

Do you know how to navigate the terrain? <u>Qualitative investigation</u> of specific competitors will ensure you can differentiate your program in a crowded market. Differentiation is more than a unique program name.

MIRROR

What do others think of you as a provider? Do you programs align with those perceptions? <u>Surveying</u> your audience(s) will help you understand how you fit into your regional (and wider) market.

Fundamental for Success: Market Research

- > **Secondary data** can be very powerful...if used in a strategic manner.
 - Compare programs

RNL

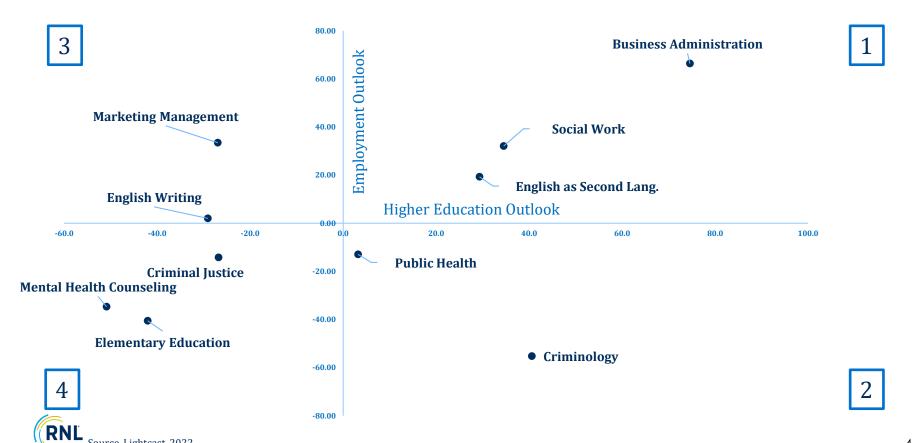
- Compare regional trends with national patterns
- Compare competitive situation to employment outlook
- > Recent past CAN inform the immediate future
 - > Student demand lags behind employer demand by as much as 8 years.
 - ➤ Institutions that are still thinking that they have 2+ years to mount new programs will lose to more nimble institutions
- > Focus research on where growth is happening: online? classroom?
- Gain intelligence on specific competitors so you can differentiate
 - Don't differentiate through a long cumbersome program name

Largest Master (1-25) Programs (100-mile radius)

	•						-			-					
				ALL Mast	er's					Online Mas	ter's		Rela	ed Occupat	ions
	2019 ALL Master's		Client	5-Year	5-Year	Average Annual Growth	Online as	Degrees	Rank - ON-	5-Year	5-Year	Average Annual Growth	202011	Annual	Proj. Growth (2020-
Program Ducin and Administration	Degrees	- ALL	Total	Growth # (247)	Growth %	(CARG)	% of Total	2019	LINE	Growth #		(CARG)		Openings	2030)
Business Administration Social Work	3,584 1,693			399	-6.4% 30.8%	-1.3% 5.5%	61% 19%	2,189 320	3	205	10% Insf. Data	2% #DIV/0!	281,501 50,913	23,537 4,871	15,987 4,209
Educational Leadership and Admin.	796			4.0		0.4%	38%	306			33%	#DIV/0:	12,774	883	(56)
Accounting	755			(145)	-16.1%	-3.5%		62	31	23	59%	10%	71,042	6,039	1,651
Mechanical Engineering	669			206		7.6%	33%	219	8	3	1%	0%	79,768	5,202	(164)
Electrical Engineering	609			121	24.8%	4.5%	25%	150	16	-22	-13%	-3%	33,857	2,254	907
Occupational Therapy	577			404	29.4%	5.3%	21%	124	23	44	55%	9%	8,081	511	621
Organizational Leadership	550		_	149		6.5%	91%	501	2	165	49%	8%	169,348	14,092	10,741
Education	541	9	1	(167)	-23.6%	-5.2%	25%	134	22	-71	-35%	-8%	135,323	9,228	(2,072)
Business Admin., Mgmt. and Operations	536	10	156d		-21.5%	-4.7%	59%	317	4		-41%	-10%	60,280	5,180	3,494
Curriculum and Instruction	491	11	-	(26)	-5.0%	-1.0%	49%	242	6		-26%	-6%	6,658	596	214
Business Management	423	12	-	(78)	-15.6%	-3.3%	0%	0	n/a	-193	-100%	-100%	268,500	21,781	14,840
Physician Assistant	402	13	_	67	20.0%	3.7%	0%	0	n/a	-37	-100%	-100%	7,348	582	1,548
Public Administration	399	14	-	(123)	-23.6%	-5.2%	35%	139	19	-3	-2%	0%	164,850	13,207	9,382
Industrial Engineering	393	15	-	181	85.4%	13.1%	19%	74	27	60	429%	40%	70,724	4,685	2,001
Teacher Educ./Prof. Dev., Specific Levels	377	16	-	143	61.1%	10.0%	16%	59	33	53	883%	58%	19,269	2,200	965
Health Care Administration/Management	371	17	-	(91)	-19.7%	-4.3%	53%	195	10	26	15%	3%	19,265	1,923	4,374
Registered Nursing/Registered Nurse	363	18	-	52	16.7%	3.1%	41%	149	17	-6	-4%	-1%	160,526	8,721	5,505
Counselor Education/School Counseling	359	19	21	(125)	-25.8%	-5.8%	11%	38	50	0	0%	0%	12,966	1,237	456
Information Sciences	334	20	-	80	31.5%	5.6%	24%	81	25	51	170%	22%	97,780	7,109	5,749
Family Practice Nursing	317		-	73	29.9%	5.4%	3%	8	117	-115	-93%	-42%	9,758	919	3,523
Library and Information Science	309		-	(107)	-25.7%	-5.8%	72%	222	7	-194	-47%	-12%	6,484	582	0
Special Education and Teaching	288			(01)	-18.9%	-4.1%	48%	139	20	101	266%	30%	12,870	940	102
Human Resources Management	281	24	-	(116)	-29.2%	-6.7%	74%	209	9	-89	-30%	-7%	64,974	5,918	934
Architectural/Building Sciences/Technology	274	25	-	274	Insf. Data	#DIV/0!	14%	38	51	38	Insf. Data	#DIV/0!	102,190	8,409	3,151



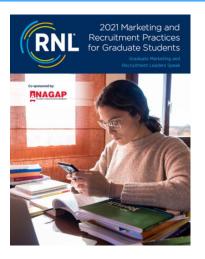
Program Prioritization Matrix – All Program Formats

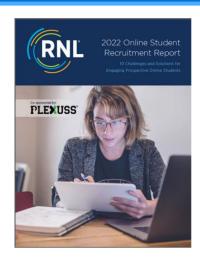


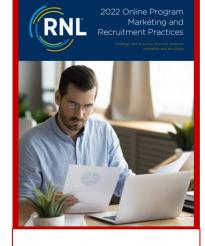
48

RNL's Graduate and Online Reports



















Key takeaways: RESEARCH

- A growth strategy must include more online programs.
- Graduate offerings should include a hybrid and/or online option.
- We can't apply old practices to new modalities and expect that they will be successful.
- The pandemic advanced, but did not significantly accelerate, demand for online/hybrid programs – these have been in demand for years.
- Speedy response to initial inquiry, application, and other contact is expected and those who meet those expectations will benefit from increased demand.
- What other takeaways do you have from this session?



RNL Regional Workshop

Graduate and Online Enrollment

How are you leveraging traditional media in new and effective ways?

3

A Holistic View of Generating Inquiries

Bob Stewart

Vice President of Graduate and Online Solutions



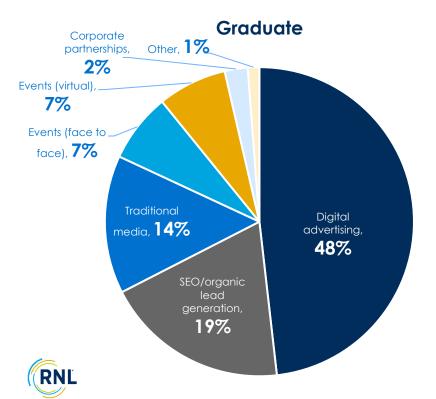
Integrated media strategy

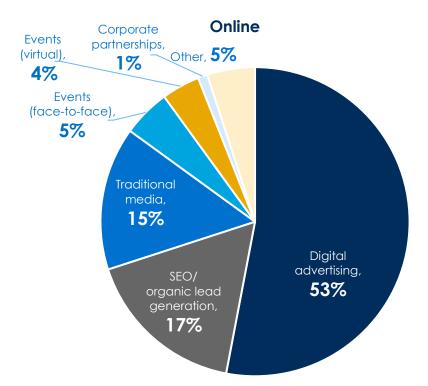


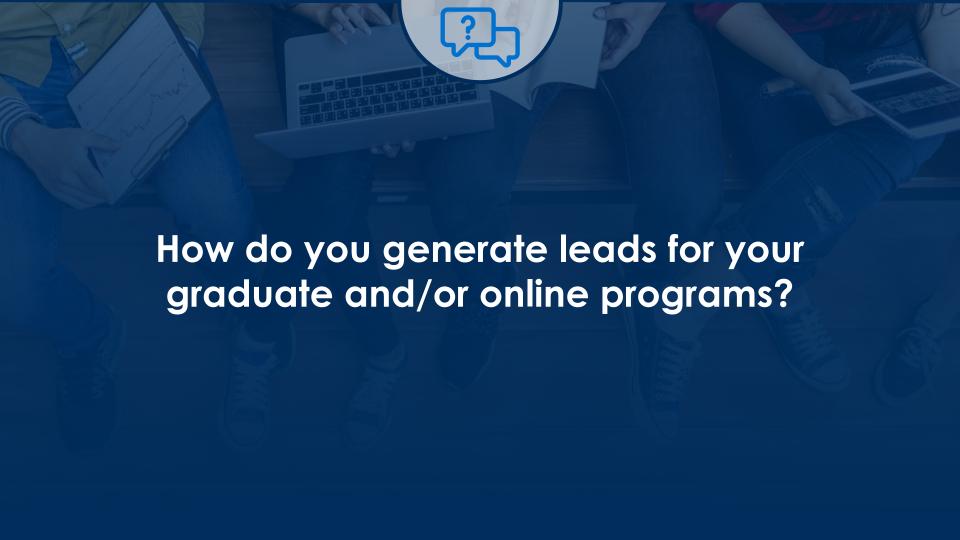


How the typical marketing budget is being spent

THE MARKETING AND RECRUITMENT BUDGETS FOR GRADUATE AND ONLINE PROGRAMS







Integrated media strategy







Is SEO generating quality leads on your campus? Why or why not?

SEO Action Planning



ASSESS

Benchmark visibility based on organic sessions and current search ranking.



PRIORITIZE

Establish a content strategy based on goals, trends and potential for lift.



ASSIGN

Identify resources for management of SEO strategy and content development.



RESEARCH AND WRITE

Develop keyworddriven, benefitsfocused content for program and enrollment pages.



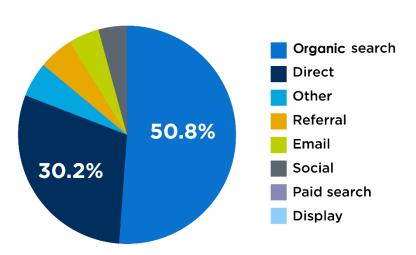
FIX AND EXTEND

Resolve content and technical errors to improve performance, and develop additional content and continue...



Organic lead generation is a lower volume but higher converting lead source

TOP CHANNELS



Approximately **50%** of all higher education website traffic comes from search engines.

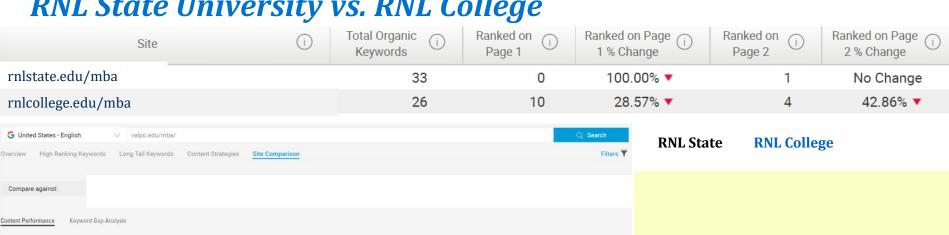
77% of students will use a search engine to access a website EVEN if they know which school they want to look up.

Organic leads are approximately7X more likely to convert compared to other sources.



Key performance indicators - SEO

RNL State University vs. RNL College

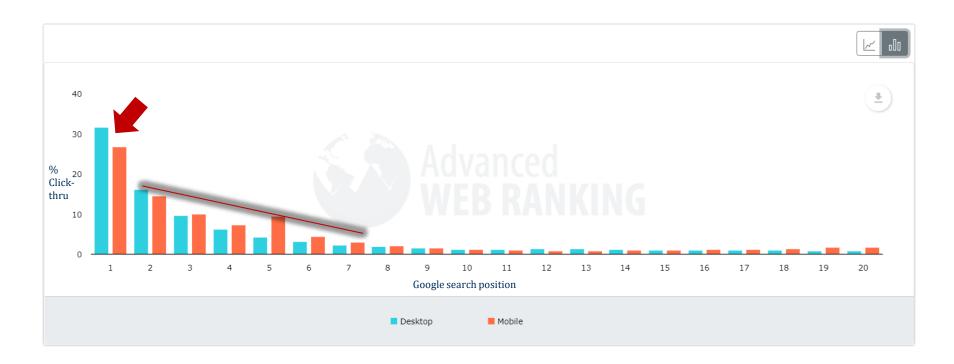


Content Performance 器 土 Jul'20 Aug'20 Sep'20 Oct 20 Dec'20 Jan'21 Feb'21 Mar'21 pnw.edu/program-finder/master-business-administration-mba/

Comparison of academic search engine footprint, based on the keywords each institution ranks for, the position they rank in, and the related search volume.

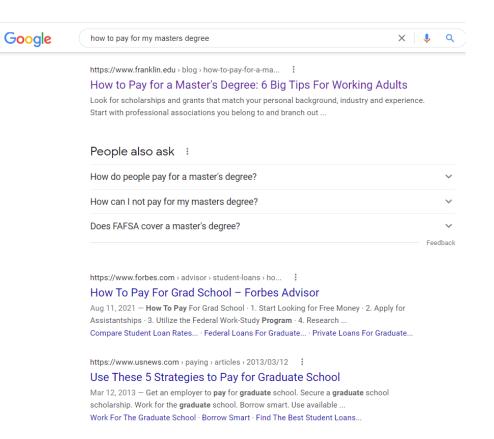


National click-through rates per ranking position





Great example of utilizing SEO to drive leads



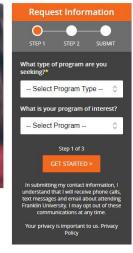




How to Pay for a Master's Degree: 6 Big Tips For Working Adults



You know a master's degree can be pivotal to your success. You've read how it can help advance your career, increase your salary, or transition into a brand new field. But, how will





Integrated media strategy





Paid digital lead generation trends



INCREASING INVESTMENT

Increasing investment from campuses in digital and social channels

CPLs are increasing across the board



FOCUSED STRATEGY

A focused strategy is important to deliver a high ROI

Persona-specific communication resonates in the market



HIGH LEVEL OF OPTIMIZATION

High level of optimization leads to better results



DIGITAL CHANNELS

Digital channels should include social,
IP targeting, video,
new and next channels



CHANGING REGULATIONS

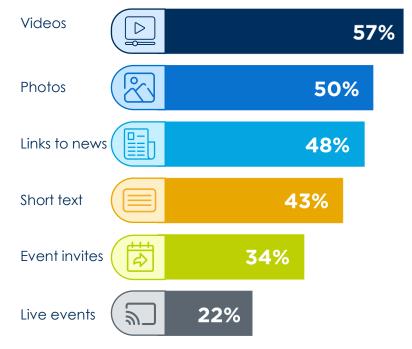
Ever-changing regulations



68% of prospective students use social media in their search

PREFERRED SOCIAL MEDIA FOR **GRADUATE PROGRAM INFO** 42% LINKEDIN 15% NONE **7**% **SNAPCHAT** 42% YOUTUBE YouTube **55%** 13% **PINTEREST FACEBOOK** 30% INSTAGRAM 24% **TWITTER** TIK TOK

PREFERRED CONTENT ON SOCIAL





Online students most often use digital channels to find programs of interest

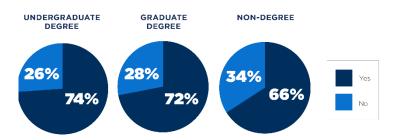
	OURCES USED TO FIND DGRAMS OF INTEREST	UNDER- GRADUATE DEGREE	GRADUATE DEGREE	NON-DEGREE
Search engines		89%	85%	95%
College/progra	ım search sites	77%	78%	61%
Ads on social n	nedia	58%	73%	57%
Someone I kno	w	53%	56%	56%
Ads on website	es	54%	52%	46%
Ads on streami	ng TV	51%	47%	36%
Ads on broadca	ast or cable TV	46%	50%	39%
Videos on You	Tube or elsewhere	44%	48%	48%
Printed materia	als from institutions	38%	36%	31%
Ads in newspap	oers, magazines, etc.	34%	38%	27%
Printed ranking	ıs guides	32%	31%	27%
Ads on streami	ng radio	28%	27%	18%
Billboards/othe	er outdoor ads	28%	24%	19%
Ads on local br	oadcast radio	26%	26%	13%
Ads on podcas	ts/other streaming audio	26%	18%	18%

Lower usage but important to include in the mix

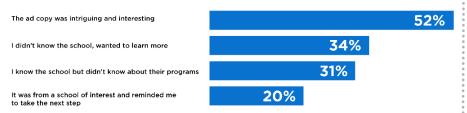


Online students click ads that speak to their "persona"

CLICKED ON DIGITAL ADS DURING SEARCH

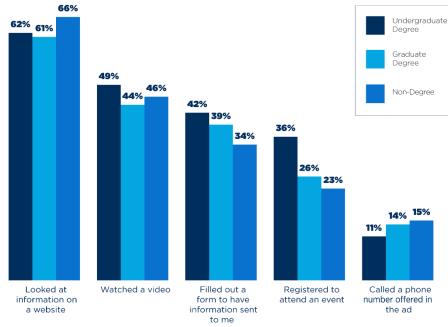


MOST COMPELLING REASON TO CLICK ON DIGITAL AD



RNL

TABLE 19: ACTION AFTER CLICKING DIGITAL ADS



Integrated media strategy





Traditional Media



Direct Mail

Inquiry Generation + Reengagement

Evolving + OnDemand



Out of Home

Awareness + Interest

Static + Digital



Traditional Radio

Awareness & Broad Reach

Passive + Complementary



Traditional TV

Broad Reach + Retention

Immediate + Intrusive



Transit

Awareness + Engagement

Static + Digital





Knowing what your target audience looks like...

Prospective Online Student Demographics

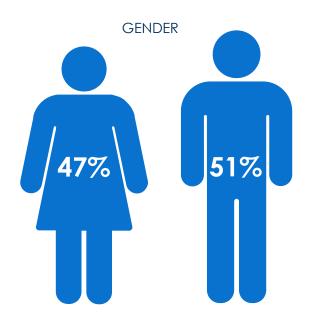
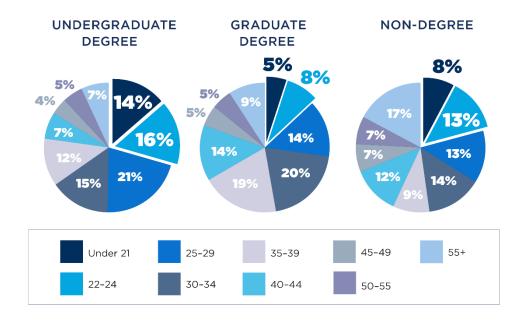
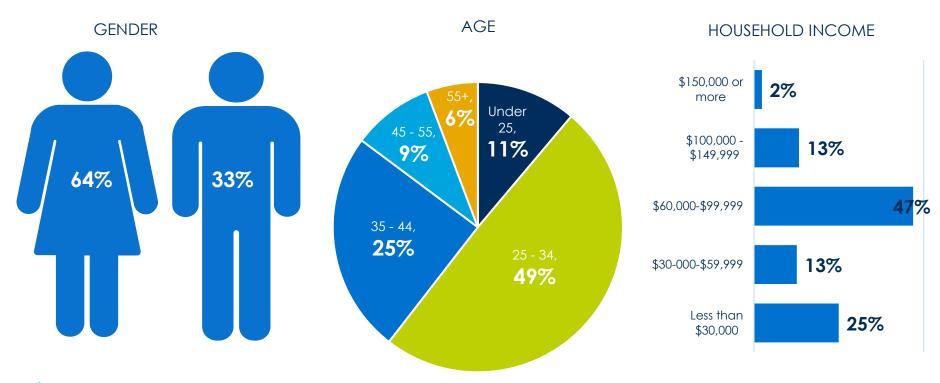


TABLE 28: AGE OF RESPONDENTS





Prospective Graduate Student Demographics



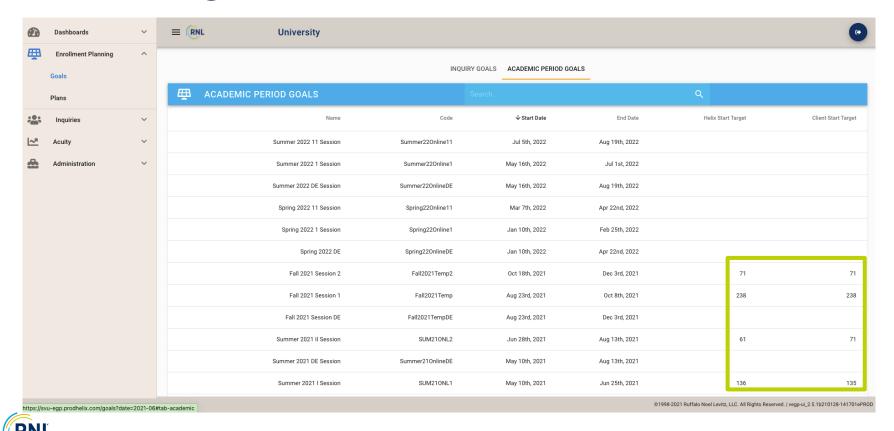




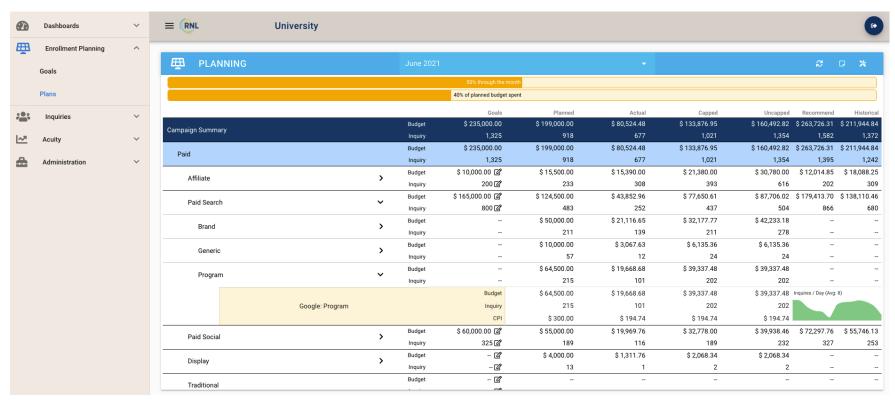
How do you build and track your lead generation strategy to meet enrollment goals across channels?

How do you measure lead generation ROI?

Enrollment goals drive media recommendations

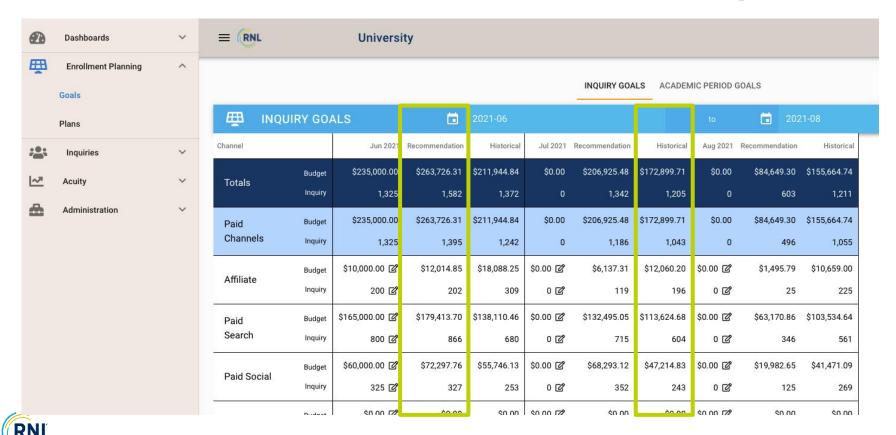


Detailed monthly media plans

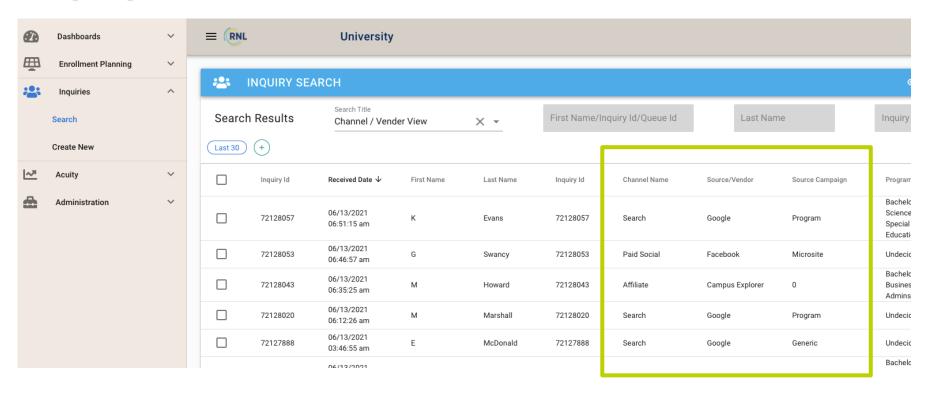




Media recommendations inform media spend

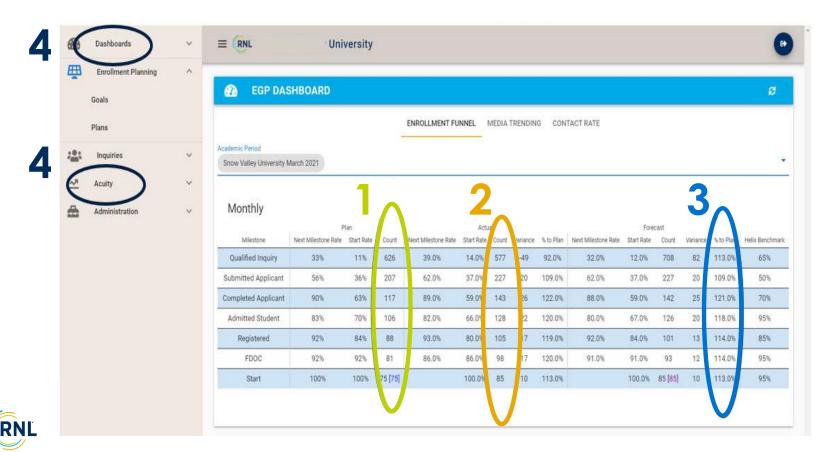


Inquiry collection





Transparent tracking and training





What activities or additional strategies could help you generate more quality leads?

Key takeaways: INQUIRY GENERATION

- Leverage multiple lead gen sources to increase ROI on lead gen investments
- Use a targeted approach to ad spend strategies
- Always evaluate new sources for leads think outside the box
 - Corporate partnerships
 - Alumni lists by program
 - New social channels
- What are other key takeaways from this session?





RNL Regional Workshop

Graduate and Online Enrollment



The Winning Framework for Growth – Graduate & Online Populations

Holly Tapper

Vice President of Graduate and Online Solutions

Building a strong foundation for growth



Decisions driven by data and analytics



Direction guided by a comprehensive strategic plan



Culture of investment

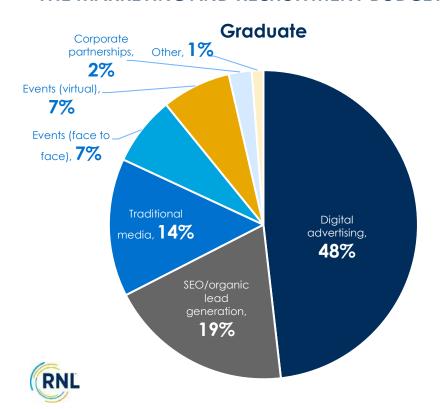


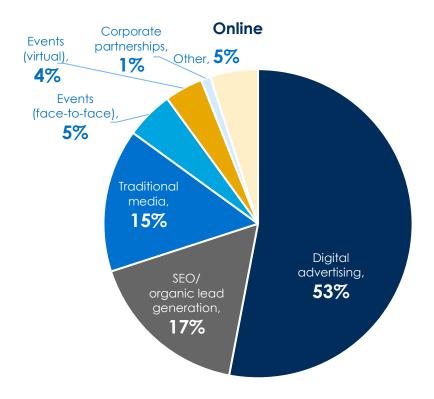
Remember your mission



How the typical marketing budget is being spent

THE MARKETING AND RECRUITMENT BUDGETS FOR GRADUATE AND ONLINE PROGRAMS





Strategic Enrollment Planning

The four-phase recursive process



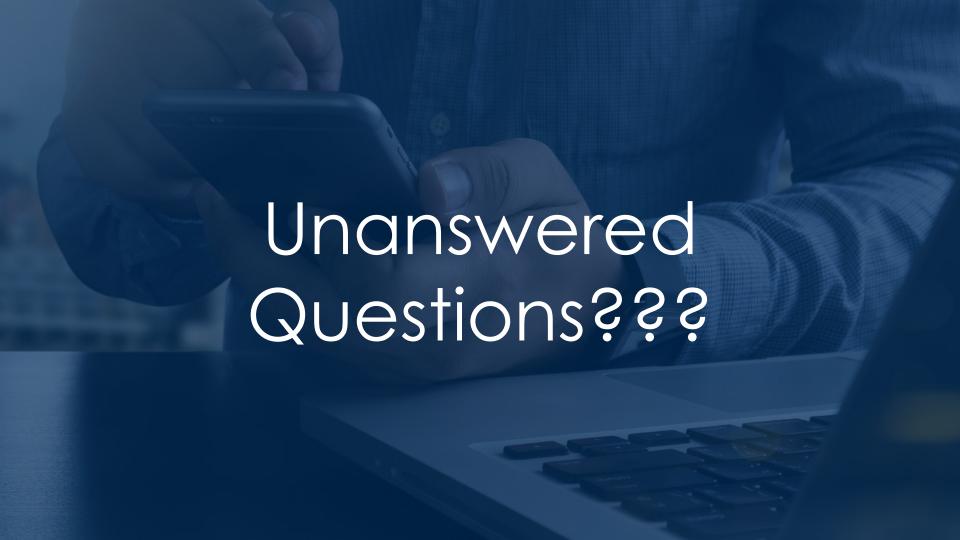
- Build structure
- KPI identification
- Data collection
- Situation analysis

- Tactic identification
- Strategy prioritization
- ROI considerations

- Enrollment projections
- Goal setting
- Written plan finalization

- SEP council reconstituted to include SEM functions
- Monitor, evaluate, and update the plan





Thank you for attending!

EVALUATION FORM

Please complete evaluation form and leave at the table or hand to an RNL staff member.

RESOURCES

Resources are at the check-in table and online. An email will be sent out with a copy of the slides from today.

CONNECT WITH RNL

Let us know if you'd like to connect to discuss how we are partnering with campuses in any of the following areas:

- OPM alternative
- Lead generation with full-funnel attribution
- Conversion
- Instructional design
- Consulting and research

OFFER TO RNL WORKSHOP PARTICIPANTS

\$595 flat rate on 2023 RNLNC registration!

Must register by May 1, 2023 to receive this special offer.

Use code: Workshop595



scan me



Thank You

We appreciate your time and look forward to further conversations with your teams!

https://www.ruffalonl.com/graduate-online-enrollment-solutions/

