ANALYTICS, M.S.

Careers

SLU's M.S. in Analytics provides students with skills in data mining, data visualization, predictive analytics, design and implementation of analytics projects and data management. Graduates from this program are ready to discover the patterns within large quantities of data and provide insightful recommendations that inform organizational decision-making.

Recent trends in the job market data and experts' predictions indicate that the job market for data analytics, business analytics and similarly named skill sets will grow in the future.

Admission Requirements

- An undergraduate degree from an accredited institution
- Transcript(s)
- Application form and fee

Application Requirements

- Application form and fee
- Transcript(s)
- Three letters of recommendation
- Resume

Requirements for International Students

- Demonstrate English language proficiency

Application and Assistantship Deadlines

Review Process

Scholarships and Financial Aid

For priority consideration for graduate assistantship applicants should complete their applications by February 1.

For more information, visit the Office of Student Financial Services online at http://

E l e c t i v e s

*"5"4% %&#"" '! %&" ! '55'<,-)U		b
99LZHPP	9$1+-4"$ 9-+52%,4/	
99LZcZP	T'-%";:`//("/,- 9-+52%,4/	
X5"4%,1"	*%($"-%3/ 4&',4" '(%/,$" '! :#')#+;	
X5"4%,1"	*%($"-%3/ 4&',4" '(%/,$" '! :#')#+;	
A p p l i e d R e s e a r c h P r o j e c t		
99LZbI]	9-+52%,4/ 8+/%"#E/ 6#'="4% `	]
99LZbI_	9-+52%,4/ 8+/%"#E/ 6#'="4% ``	]
99LZbIH	9-+52%,4/ 8+/%"#E/ 6#'="4% ```	]
C'%+5 T#"$,%/		33

Continuation Standards

[illegible]

Graduate Core Courses

		Credits
N.[LZPZP	X%&,4+57 X1,$"-4" d+/"$ ["4,/,'- 8+D,-)	H
99LZ__]	9-+52%,4/ e 8"%&'$/`	H
$$	$QDO\WLFV 0DVWHU V 5HVHDUFK 3URMHFW 053 Each Pjct	5
C'%+5 T#"$,%/		

Contact Information

Learn more and apply for admission at slu.edu/globalgrad
Contact us a globalgrad@slu.edu with any questions.