



Academic Program: Fellowship Application

SAS has a long history of commitment to supporting education, and to helping our customers meet their needs for talented people. As part of SAS' Academic Program, we have developed the SAS Fellowship Program with the aim of improving the quality of today's academic projects and enriching the skill sets of tomorrow's graduates.

Successful applicants in the SAS Fellowship Program will receive a free software license to perform the analysis required, access to discounted training, access to SAS experts and technical support. The results of your research are then presented to a team of SAS specialists.

Applicants must present an organised and analytically convincing concept described within a relevant timeframe. Applicants should also provide an abstract (maximum 300 words) to SAS. The abstract should contain a short description of the project as well as an assessment of the economic value of the project.

Complete the application form below if you are interested in becoming part of the SAS Fellowship Program.

Personal Details	
Full Name:	
Email:	
Phone:	
Mailing Address	
Suburb	
State	
Country	
Post Code	
Date of Birth	
Research Details	
University	
University Location	
Degree	
Major	
Department	
Estimated date of graduation	
Research Supervisor	

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<p>Project Details</p> <p>Tell us about your research! Please provide sufficient detail to allow for evaluating the merit of your research.</p>	
Project Title	
Project Abstract (max 300 words)	
<p>Please answer the questions below to tell us how you plan to use SAS technologies in your research and how this research will contribute to the specific industry or field of study. Please provide sufficient detail to allow for evaluating the merit of your research project request.</p>	
How will your research contribute to the specific industry or field of study?	
Which SAS software component(s) do you utilise for your research?	
Why do you want to use SAS rather than another type of software	
How were you introduced to SAS?	
What is your knowledge of SAS products? What is the knowledge level of the software you expect to use for your research?	<p>I already know the product well</p> <p>Books I have or will purchase</p> <p>My project advisor will provide me with what I know</p> <p>I will attend formal training classes</p> <p>Unknown, can someone help me with this?</p>
What is your proposed teaching plan to learn the software?	
<p>References</p> <p>Please provide a name and contact details for both academic and professional referees.</p>	



Academic Reference	
Professional Reference	

Please attach this form with your resume and written references and email to academic@oz.sas.com,
You will be contacted within 7 days to advise if your application has been successful.