APPLICATION FOR ACCREDITATION AS GRADUATE STATISTICIAN

Name:

Ms FISHER, Florence

Title　　　　　　　*Surname*　　　　　　　*Given Name*

Address:

6/24 Anywhere Street (P.O. Box 123)

Street name and number

Anywhere

Suburb/locality

NSW 2468

State　　　　　　　　　　　　*Postcode*

Email:

fsfisher@fishnet.net.au

Telephone: | (02) 1234 5678 |　　　**SSA Member since** | 2012 (yr) |

SSA Branch of which you are a financial member | NSW |

SSA's Accreditation program is ONLY available to financial members of the Statistical Society of Australia. For information on how to join please visit http://www.statsoc.org.au

Please provide the following information:
1. Details of study with a substantial statistical content (the course description from the handbook entry would be ideal).
2. Title of degree, Honours level (if applicable), awarding institution, year awarded.
3. An estimate of the proportion of the degree program devoted to Statistics (e.g. the proportion of credit points for statistical subjects within each year of study).
4. A certified transcript from each awarding institution for undergraduate and postgraduate study. (Uncertified copies will not be accepted.)

Please note that latest degree must be less than 8 years old.

I have attached a certified copy of the transcript of the Bachelor of Science degree which I did at the University of Australia from 2012 to 2014. The degree was awarded in 2015.

A normal year's study consists of 48 credit points. You will see that I did 12 credit points (= 25% of a year's study) of Statistics in my second year (STAT231 Probability and Random Variables, and STAT232 Estimation and Hypothesis Testing), and 30 credit points (= 62.5% of a year's study) of Statistics in my third year (STAT331 Statistical Inference, STAT332 Regression and Generalized Linear Models, STAT333 Statistical Practice, STAT334 Experimental Design and Sample Surveys, and STAT335 Multivariate Analysis and Time Series). I passed all of these subjects (min. mark 72%).

I have attached extracts from the University handbook that provide the syllabi for these subjects. I meet Educational Requirement 3 through having done statistical inference (STAT331), data analysis (STAT332, STAT333, STAT334 and STAT335), statistical communication skills (a fundamental part of STAT333) and the use of a statistical package (R or the R Commander in all STAT subjects, SAS in STAT334 and STAT335). In relation to Educational Requirement 4, I have covered probability and distribution theory (STAT231), linear models (STAT332 and STAT334), design of experiments (STAT334), sampling methods (STAT334), multivariate analysis (STAT335), time series (STAT335) and statistical consulting (STAT333).

Please provide details of your current employment (if applicable)

Not applicable – doing a Master of Statistics degree at the University of Australia

DECLARATION

I certify that the information provided in this application form is true and correct. If my application for Accreditation as a Graduate Statistician is successful I agree to abide by the Code of Conduct of the SSA. It is intended to list Graduate Statisticians on the SSA's web site unless they object. I agree/disagree (delete one) to have my name included on the web site.

Signature: _____   Date: ____/____/____

☐ Certified copy of academic qualifications is attached.

Chair, Accreditation Committee
Statistical Society of Australia Inc
PO Box 213
BELCONNEN ACT 2616

Payment Methods

By Direct Deposit

Account Name: Statistical Society of Australia Inc
BSB   032 719   Account 864893

When paying by direct deposit please send remittance advice to eo@statsoc.org.au.

Payment to be supplied at time of application.

Electronically submitted applications preferred.