

# SOUTH WESTERN SYDNEY CLINICAL SCHOOL SIMULATION SCHOLARSHIP ACADEMIC REFEREE'S REPORT

Please complete Section A of this form and forward it to your academic referee for completion of Section B. Your referee should be a senior academic conversant with your most recent studies. Reports must be returned by closing date. Your referee should return the form to South Western Sydney Clinical School, University of New South Wales, Locked Bag 7103, Liverpool BC, NSW, 1871 or [swsydunsw@unsw.edu.au](mailto:swsydunsw@unsw.edu.au) by 1 February 2016.

## SECTION A (To be completed by the applicant)

Family Name \_\_\_\_\_ Given Names \_\_\_\_\_

Male  Female  Date of birth (eg. 6 December 1964 = 06/12/64) \_\_\_\_\_

Postal Address \_\_\_\_\_ Telephone \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
Facsimile \_\_\_\_\_  
Email \_\_\_\_\_  
Country of Birth \_\_\_\_\_

What is your proposed course? \_\_\_\_\_

## SECTION B (to be completed by referee) PLEASE TYPE OR PRINT IN BLACK **Confidential** (not to be returned to applicant)

### Referee's Instructions

Please complete Section B for the student who has nominated you as a referee. Please include, in the space provided, a general statement regarding the applicant's research potential and suitability for the research proposed. It is important that all questions are answered to ensure that applicants can be fully and accurately assessed.

Referees are requested to forward the report to South Western Sydney Clinical School, University of New South Wales, Locked Bag 7103, Liverpool BC, NSW, 1871 or [swsydunsw@unsw.edu.au](mailto:swsydunsw@unsw.edu.au) as soon as possible but no later than **30 January 2015**. **Do not return the report to the applicant.**

Your title \_\_\_\_\_ Name \_\_\_\_\_

Occupation \_\_\_\_\_

Work/Institution Address \_\_\_\_\_ Telephone \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
Facsimile \_\_\_\_\_  
Email \_\_\_\_\_

### Question 1

The following comments are based on an awareness of the student's performance in:

(a) Course Name (eg. BA Hons, Masters by Research)

(b) Institution

\_\_\_\_\_

(c) Is this an undergraduate course in which Honours is awarded?

Yes, go to (d)

No, go to Question 2

(d) Is the student's Honours result finalised?

Yes, go to (e)

No, go to (f)

(e) Show the actual mark and level of Honours obtained

\_\_\_\_\_ go to (g)

(f) Show the level of Honours it is predicted the student will receive

\_\_\_\_\_ go to (g)

(g) Based on the quality of work for which Honours is/will be awarded the applicant is seen as having a record which is

in the top 10% of honours candidates

in the top 25% of honours candidates

in the top 50% of honours candidates

other

go to Question 3

### Question 2

(a) The course undertaken by the student was primarily a degree by:  Research  Coursework

(b) Based on the quality of work in the course and over the total duration of the course the applicant is seen as having a record that is

in the top 5% of students

in the top 10% of students

in the top 15% of students

in the top 25% of students

in the top 50% of students

other

go to Question 3

### Question 3 (Must be completed by all referees)

(a) Has the student undertaken any research or investigative work?  Yes  No

(b) Based on the applicant's previous overall performance and potential for the proposed course I believe the student will complete the proposed course.

in the top 10% of research degree candidates

in the top 25% of research degree candidates

in the top 50% of research degree candidates

other

**Question 4**

Please provide comments on the student's abilities, performance and potential, any research or investigative work they may have undertaken and any other comments which you believe may assist in assessing the applicant.

Signature \_\_\_\_\_

Date \_\_\_\_\_

The referee is requested to forward this report to **South Western Sydney Clinical School, University of New South Wales, Locked Bag 7103, Liverpool BC, NSW, 1871** or [swsydunsw@unsw.edu.au](mailto:swsydunsw@unsw.edu.au) by no later than **1 February 2016**.