

# The University of New South Wales

Our journey with Blue



**UNSW**  
SYDNEY



Paul Keitley

Manager, Student Survey Systems

# Fast facts

---

**6** Faculties

**45** Schools

**125** Centres & Institutes

**14** On-campus UNSW Owned and  
Affiliated residential colleges

**64,053** Total students

**24,852** International students

**37,207** Undergraduate students

**20,896** Postgraduate students

**320,926** Alumni



## UNSW Faculties

Arts, Architecture & Design

Business

Engineering & Technology

Law & Justice

Medicine & Health

Science & Environment

+ UNSW Canberra at ADFA\*

As at 2019

\*Australian Defence Force Academy (ADFA)

# Where we rank



## Global Top 50

43<sup>rd</sup> University Worldwide

QS World University Rankings, 2022



## World-Leading Education

6 of the World's Top 20 Subjects

QS World University Rankings by Subject, 2021



## 27<sup>th</sup> Worldwide

For Employer Reputation

QS Graduate Employability Rankings, 2020



## Top Earning Graduates

Highest Graduate Median Salary  
of Sydney-Based Go8 Universities

QILT Graduate Outcomes Survey, 2020





# Our students

---

One of the country's **largest research communities** with almost 4,852 dedicated research students

UNSW graduates are the **most employable** in Australia

Record breaking, 37 students have been named in the Top100 Future Leaders Awards

(Hosted by the Australian Financial Review and GradConnection 2021)

**5-star rating** for getting a job

Good Universities Guide 2019/2020

UNSW Sydney has consistently been among **the top 3 universities** to receive the most preferences from prospective students for undergraduate study

UNSW has educated **4 of the top 5 young rich listers** in Australia

AFR Young Rich List 2019

# Terminology

Faculty

School

Course

Class

Convenor

Lecturer

Tutor

Instructor

Demonstrator

Teacher



**Bluenotes for UNSW  
2022**

[https://go.blueja.io/d-Vp3\\_744kqTPoNUEf609Q](https://go.blueja.io/d-Vp3_744kqTPoNUEf609Q)



To access the evaluation, scan this QR code with your mobile phone.

# The UNSW 'myExperience' Survey

The first priority in the UNSW 2025 Strategy is a drive for academic excellence in research and education. This priority drives us to further understand the student experience by listening and acting on insights from our student community.

myExperience gives us this opportunity to listen. It provides us with the ability to see courses and teaching from the students' perspective and allows us to continuously build on these courses and programs to improve the overall UNSW student experience.

Most courses are surveyed each time they are offered at UNSW.

The survey contains a set of standard questions on the student's overall experience with the course and individual teachers.

The survey may also include any optional questions selected from the Survey Question Data Bank by teachers and/or course convenors (Question Personalization).

Schools and academic units provide staff teaching allocation data for each teaching period.

myExperience is voluntary. There are no incentives for participation & no penalties for not participating.

Surveys open in the final weeks of classes & close immediately before examination period begins.

Reports are provided to staff only once students receive their grades.

Course reports and Teaching reports are provided separately.



# Survey Questions

## **Course questions:**

I felt part of a learning community

The feedback helped me learn

The course resources helped me learn

The assessment tasks were relevant to the course content

Overall I was satisfied with the quality of the course

What were the best things about this course?

What could be improved?

# Survey Questions

## Teaching questions:

[Name] encouraged student participation

[Name] provided helpful feedback

Overall I was satisfied with the quality of this person's teaching

The best features of [Name]'s teaching were \_\_\_\_\_



[Name]'s teaching could be improved by \_\_\_\_\_

# Sample survey

Name ▾	Component ▾	Section ▾	Instructors
ACCT3708 Auditing & Assurance Services (Course Seminar H13A 3528)	SEM	H13A	Fiona Foster ×
ACCT3708 Auditing & Assurance Services (Course Seminar T13A 3531)	SEM	T13A	Stuart Taylor ×
ACCT3708 Auditing & Assurance Services (Course Seminar T13B 3532)	SEM	T13B	Yitang Yang ×
ACCT3708 Auditing & Assurance Services (Course Seminar W13A 3534)	SEM	W13A	Stuart Taylor ×
ACCT3708 Auditing & Assurance Services (Course Seminar W18A 3535)	SEM	W18A	Swan Lau ×

## ACCT3708 Auditing & Assurance Services

Please respond to all of the questions below \*

	 Strongly disagree	Disagree	Moderately disagree	Moderately agree	Agree	 Strongly agree
I felt part of a learning community	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The feedback helped me learn	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The course resources helped me learn	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The assessment tasks were relevant to the course content	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Overall I was satisfied with the quality of the course \*

 Strongly disagree

Disagree

Moderately disagree

Moderately agree

Agree

 Strongly agree

What were the best things about this course? (Optional)

Enter text here...

What could be improved? (Optional)

Enter text here...



## Questions about Yitang (Jenny) Yang

### Yitang (Jenny) Yang

	Strongly disagree	Disagree	Moderately disagree	Moderately agree	Agree	Strongly agree	Not applicable
Yitang (Jenny) Yang encouraged student participation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yitang (Jenny) Yang provided helpful feedback	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Overall I was satisfied with the quality of Yitang (Jenny) Yang's teaching \*

Strongly disagree

Disagree

Moderately disagree

Moderately agree

Agree

Strongly agree

Not applicable

(Optional) The best features of Yitang (Jenny) Yang's teaching were

Enter text here...

(Optional) Yitang (Jenny) Yang's teaching could be improved by

Enter text here...



# In the beginning... (2017)

## Surveys conducted at class level

- Lecture
- Laboratory
- Tutorial
- Workshop
- Seminar
- Studio

## The challenges:

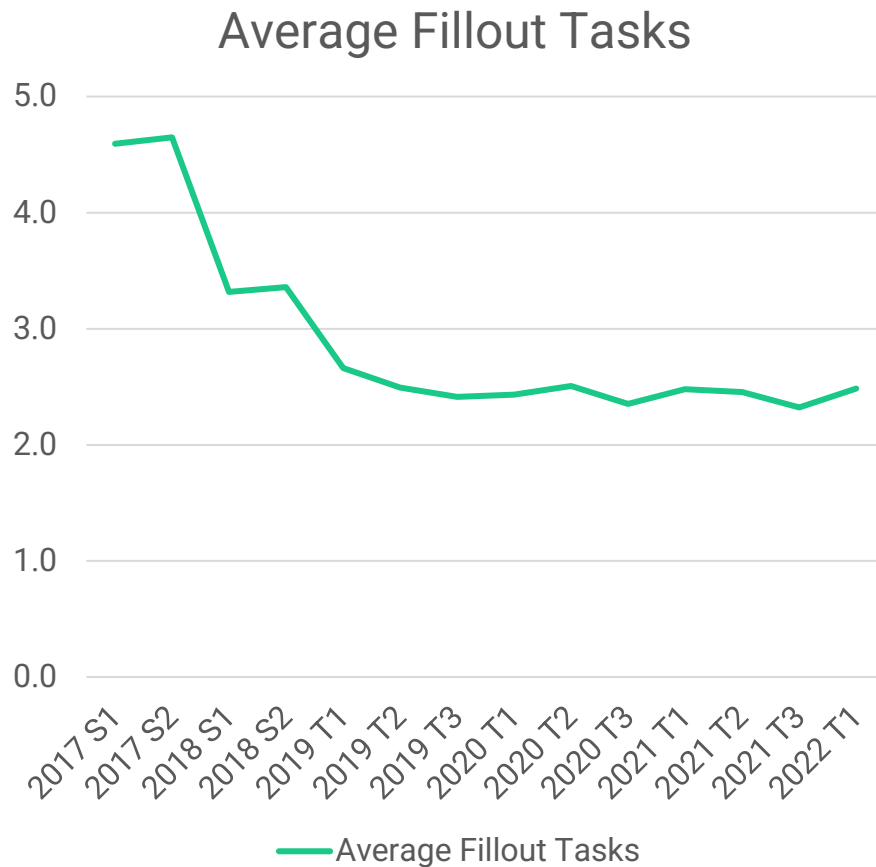
Students should only provide feedback about the course once.

Admin burden to ensure staff are only rated once per student.

Multiple fillout tasks per course.

Some students had as many as 12 fillout tasks.

# Switch to 'Course-level' surveys (2018)



Moved to course-level surveys in 2018

Students now have a single fillout task for each of their courses.

All staff teaching in the course are listed in the survey.

Lecturers deemed to be mandatory for students to select in the survey.

# The challenges of course-level surveys

All classes are merged into a single 'row'.

- This means all students enrolled in a course are now included in the same 'Subject' as all of the course teaching staff.
- Students were asked to select their teaching staff from (sometimes very long) lists within the survey.
- Even with Relationship Demographics enabled (to pre-select lecturers) as well as staff photos, students would often provide feedback for the wrong staff member.

Name	Component	Section	Instructors
COMP1511 Programming Fundamentals (Course Lecture 1UGA 8304)	LEC	1UGA	Sasha Vassar
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09A 8305)	TLB	F09A	Gabrielle Steiner, Mai Pham
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09B 8306)	TLB	F09B	Thomas Killingback, Sunny Chen
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09C 8307)	TLB	F09C	Ada Luong, Ella Huang
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11A 8308)	TLB	F11A	Paula Tennent, Damjan Stevanoski
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11B 8309)	TLB	F11B	Xue Zhong, Tetian Madfouri
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11C 8310)	TLB	F11C	Gabrielle Younes, Elliot Rotenstein
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09A 8311)	TLB	H09A	Jennifer King, William Setiawan
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09B 8312)	TLB	H09B	Michelle Wong, Muhammad Waleed Shahid
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09C 8313)	TLB	H09C	Gabrielle Younes, William Feng
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11A 8314)	TLB	H11A	Jack Robbers, Damjan Stevanoski
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11B 8315)	TLB	H11B	Paula Tennent, Anousa Roy
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11C 8316)	TLB	H11C	Xue Zhong, Ella Huang
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13A 8317)	TLB	H13A	Clarissa Tatang, Jack Li
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13B 8318)	TLB	H13B	Gabrielle Steiner, Patrick Chambers, Jonathan Atkinson
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13C 8319)	TLB	H13C	Branda Lam, Robert Parton
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15A 8320)	TLB	H15A	Rory Golledge, Rifa Jamal
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15B 8321)	TLB	H15B	Bridget McCarthy, William Setiawan
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15C 8322)	TLB	H15C	Enzo Lee Solano, Sunny Chen
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17A 8323)	TLB	H17A	Shrey Somaiya, Riley Dean
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17B 8324)	TLB	H17B	Sophia Lin, Esther Wong
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17C 11055)	TLB	H17C	Tom Kunc, Ben Briant
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09A 8325)	TLB	T09A	Ben Briant, Muhammad Waleed Shahid
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09B 8326)	TLB	T09B	Thomas Killingback, Eva Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09C 8327)	TLB	T09C	Liz Gibbs, Xue Zhong
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11A 8328)	TLB	T11A	Anousa Roy, Joanna Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11B 8329)	TLB	T11B	Tom Kunc, Jack Li
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11C 8330)	TLB	T11C	Rory Golledge, William Feng
COMP1511 Programming Fundamentals (Tutorial-Laboratory T18A 11078)	TLB	T18A	Shrey Somaiya, Brianna Kim
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09A 8331)	TLB	W09A	Jennifer King, Patrick Chambers
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09B 8332)	TLB	W09B	Nicole Luong, Ada Luong
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09C 8333)	TLB	W09C	Liz Gibbs, Enzo Lee Solano
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11A 8334)	TLB	W11A	Clarissa Tatang, Mai Pham
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11B 8335)	TLB	W11B	James Ji, Jack Robbers
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11C 8336)	TLB	W11C	Michelle Wong, Eva Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13A 8337)	TLB	W13A	Elliot Rotenstein, Rifa Jama
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13B 8338)	TLB	W13B	Branda Lam, Gabrielle Steiner, Robert Parton
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13C 8339)	TLB	W13C	Riley Dean, Joanna Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory W15A 8340)	TLB	W15A	Bridget McCarthy, Brianna Kim
COMP1511 Programming Fundamentals (Tutorial-Laboratory W17A 8341)	TLB	W17A	James Ji
COMP1511 Programming Fundamentals (Tutorial-Laboratory W17B 8342)	TLB	W17B	Sophia Lin, Esther Wong

Worst case scenario:  
935 unique students  
1 lecture class  
40 tutorial classes  
42 unique teaching staff

Name	Component	Section	Instructors
COMP1511 Programming Fundamentals (Course Lecture 1UGA 8304)	LEC	1UGA	Sasha Vassar
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09A 8305)	TLB	F09A	Gabrielle Steiner, Mai Pham
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09B 8306)	TLB	F09B	Thomas Killingback, Sunny Chen
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09C 8307)	TLB	F09C	Ada Luong, Ella Huang
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11A 8308)	TLB	F11A	Paula Tennent, Damjan Stevanoski
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11B 8309)	TLB	F11B	Xue Zhong, Tetian Madfouri
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11C 8310)	TLB	F11C	Gabrielle Younes, Elliot Rotenstein
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09A 8311)	TLB	H09A	Jennifer King, William Setiawan
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09B 8312)	TLB	H09B	Michelle Wong, Muhammad Waleed Shahid
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09C 8313)	TLB	H09C	Gabrielle Younes, William Feng
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11A 8314)	TLB	H11A	Jack Robbers, Damjan Stevanoski
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11B 8315)	TLB	H11B	Paula Tennent, Anosua Roy
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11C 8316)	TLB	H11C	Xue Zhong, Ella Huang
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13A 8317)	TLB	H13A	Clarissa Tatang, Jack Li
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13B 8318)	TLB	H13B	Gabrielle Steiner, Patrick Chambers, Jonathan Atkinson
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13C 8319)	TLB	H13C	Branda Lam, Robert Parton
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15A 8320)	TLB	H15A	Rory Golledge, Rifa Jamal
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15B 8321)	TLB	H15B	Bridget McCarthy, William Setiawan
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15C 8322)	TLB	H15C	Enzo Lee Solano, Sunny Chen
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17A 8323)	TLB	H17A	Shrey Somaiya, Riley Dean
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17B 8324)	TLB	H17B	Sophia Lin, Esther Wong
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17C 11055)	TLB	H17C	Tom Kunc, Ben Briant
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09A 8325)	TLB	T09A	Ben Briant, Muhammad Waleed Shahid
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09B 8326)	TLB	T09B	Thomas Killingback, Eva Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09C 8327)	TLB	T09C	Liz Gibbs, Xue Zhong
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11A 8328)	TLB	T11A	Anosua Roy, Joanna Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11B 8329)	TLB	T11B	Tom Kunc, Jack Li
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11C 8330)	TLB	T11C	Rory Golledge, William Feng
COMP1511 Programming Fundamentals (Tutorial-Laboratory T18A 11078)	TLB	T18A	Shrey Somaiya, Brianna Kim
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09A 8331)	TLB	W09A	Jennifer King, Patrick Chambers
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09B 8332)	TLB	W09B	Nicole Luong, Ada Luong
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09C 8333)	TLB	W09C	Liz Gibbs, Enzo Lee Solano
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11A 8334)	TLB	W11A	Clarissa Tatang, Mai Pham
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11B 8335)	TLB	W11B	James Ji, Jack Robbers
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11C 8336)	TLB	W11C	Michelle Wong, Eva Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13A 8337)	TLB	W13A	Elliot Rotenstein, Rifa Jama
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13B 8338)	TLB	W13B	Branda Lam, Gabrielle Steiner, Robert Parton
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13C 8339)	TLB	W13C	Riley Dean, Joanna Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory W15A 8340)	TLB	W15A	Bridget McCarthy, Brianna Kim
COMP1511 Programming Fundamentals (Tutorial-Laboratory W17A 8341)	TLB	W17A	James Ji
COMP1511 Programming Fundamentals (Tutorial-Laboratory W17B 8342)	TLB	W17B	Sophia Lin, Esther Wong

We knew which students were enrolled in each class.

We knew which staff members were teaching each class.

We needed a way for Blue to make that connection.





# 'Rater-secondary subject relationship'

Also known as '3-level relationship'.

Not currently part of Blue's standard offering.

Links the Instructor with the class, and also with each student within that class.

Relationship must currently be fed to Blue as a separate datasource. Native recognition of the 3 level relationship within Blue (DIG) is currently in development/testing.

Name	Component	Section	Instructors
COMP1511 Programming Fundamentals (Course Lecture 1UGA 8304)	LEC	1UGA	Sasha Vassar
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09A 8305)	TLB	F09A	Gabrielle Steiner, Mai Pham
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09B 8306)	TLB	F09B	Thomas Killingback, Sunny Chen
COMP1511 Programming Fundamentals (Tutorial-Laboratory F09C 8307)	TLB	F09C	Ada Luong, Ella Huang
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11A 8308)	TLB	F11A	Paula Tennent, Damjan Stevanoski
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11B 8309)	TLB	F11B	Xue Zhong, Tetian Madfoun
COMP1511 Programming Fundamentals (Tutorial-Laboratory F11C 8310)	TLB	F11C	Gabrielle Younes, Elliot Rotenstein
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09A 8311)	TLB	H09A	Jennifer King, William Setiawan
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09B 8312)	TLB	H09B	Michelle Wong, Muhammad Waleed Shahid
COMP1511 Programming Fundamentals (Tutorial-Laboratory H09C 8313)	TLB	H09C	Gabrielle Younes, William Feng
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11A 8314)	TLB	H11A	Jack Robber, Damjan Stevanoski
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11B 8315)	TLB	H11B	Paula Tennent, Anosua Roy
COMP1511 Programming Fundamentals (Tutorial-Laboratory H11C 8316)	TLB	H11C	Xue Zhong, Ella Huang
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13A 8317)	TLB	H13A	Clarissa Tatang, Jack Li
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13B 8318)	TLB	H13B	Gabrielle Steiner, Patrick Chambers, Jonathan Atkinson
COMP1511 Programming Fundamentals (Tutorial-Laboratory H13C 8319)	TLB	H13C	Branda Lam, Robert Parton
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15A 8320)	TLB	H15A	Rory Golledge, Rifa Jamal
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15B 8321)	TLB	H15B	Bridget McCarthy, William Setiawan
COMP1511 Programming Fundamentals (Tutorial-Laboratory H15C 8322)	TLB	H15C	Enzo Lee Solano, Sunny Chen
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17A 8323)	TLB	H17A	Shrey Somaiya, Riley Dean
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17B 8324)	TLB	H17B	Sophia Lin, Esther Wong
COMP1511 Programming Fundamentals (Tutorial-Laboratory H17C 11055)	TLB	H17C	Tom Kunc, Ben Briant
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09A 8325)	TLB	T09A	Ben Briant, Muhammad Waleed Shahid
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09B 8326)	TLB	T09B	Thomas Killingback, Eva Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory T09C 8327)	TLB	T09C	Liz Gibbs, Xue Zhong
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11A 8328)	TLB	T11A	Anosua Roy, Joanna Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11B 8329)	TLB	T11B	Tom Kunc, Jack Li
COMP1511 Programming Fundamentals (Tutorial-Laboratory T11C 8330)	TLB	T11C	Rory Golledge, William Feng
COMP1511 Programming Fundamentals (Tutorial-Laboratory T18A 11078)	TLB	T18A	Shrey Somaiya, Brianna Kim
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09A 8331)	TLB	W09A	Jennifer King, Patrick Chambers
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09B 8332)	TLB	W09B	Nicole Luong, Ada Luong
COMP1511 Programming Fundamentals (Tutorial-Laboratory W09C 8333)	TLB	W09C	Liz Gibbs, Enzo Lee Solano
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11A 8334)	TLB	W11A	Clarissa Tatang, Mai Pham
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11B 8335)	TLB	W11B	James Ji, Jack Robbers
COMP1511 Programming Fundamentals (Tutorial-Laboratory W11C 8336)	TLB	W11C	Michelle Wong, Eva Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13A 8337)	TLB	W13A	Elliot Rotenstein, Rifa Jamal
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13B 8338)	TLB	W13B	Branda Lam, Gabrielle Steiner, Robert Parton
COMP1511 Programming Fundamentals (Tutorial-Laboratory W13C 8339)	TLB	W13C	Riley Dean, Joanna Lin
COMP1511 Programming Fundamentals (Tutorial-Laboratory W15A 8340)	TLB	W15A	Bridget McCarthy, Brianna Kim
COMP1511 Programming Fundamentals (Tutorial-Laboratory W17A 8341)	TLB	W17A	James Ji
COMP1511 Programming Fundamentals (Tutorial-Laboratory W17B 8342)	TLB	W17B	Sophia Lin, Esther Wong

Selecting one student at random, we find they are enrolled in two classes for this course:

- Lecture class 1UGA
- Tutorial-Laboratory H15A

Three staff assigned across these three classes:

Lecture: Alexandra Vassar

Tutorial-Laboratory:

- Rory Golledge
- Rifa Jamal

# Some data manipulation required...

Subject – Secondary Subject

COURSE ID	USER ID	TEACHING_ROLE
5223-T1-COMP1511-LEC-1UGA	z1234567	instructors
5223-T1-COMP1511-TLB-H15A	z7654321	your instructors
5223-T1-COMP1511-TLB-H15A	z3691215	your instructors

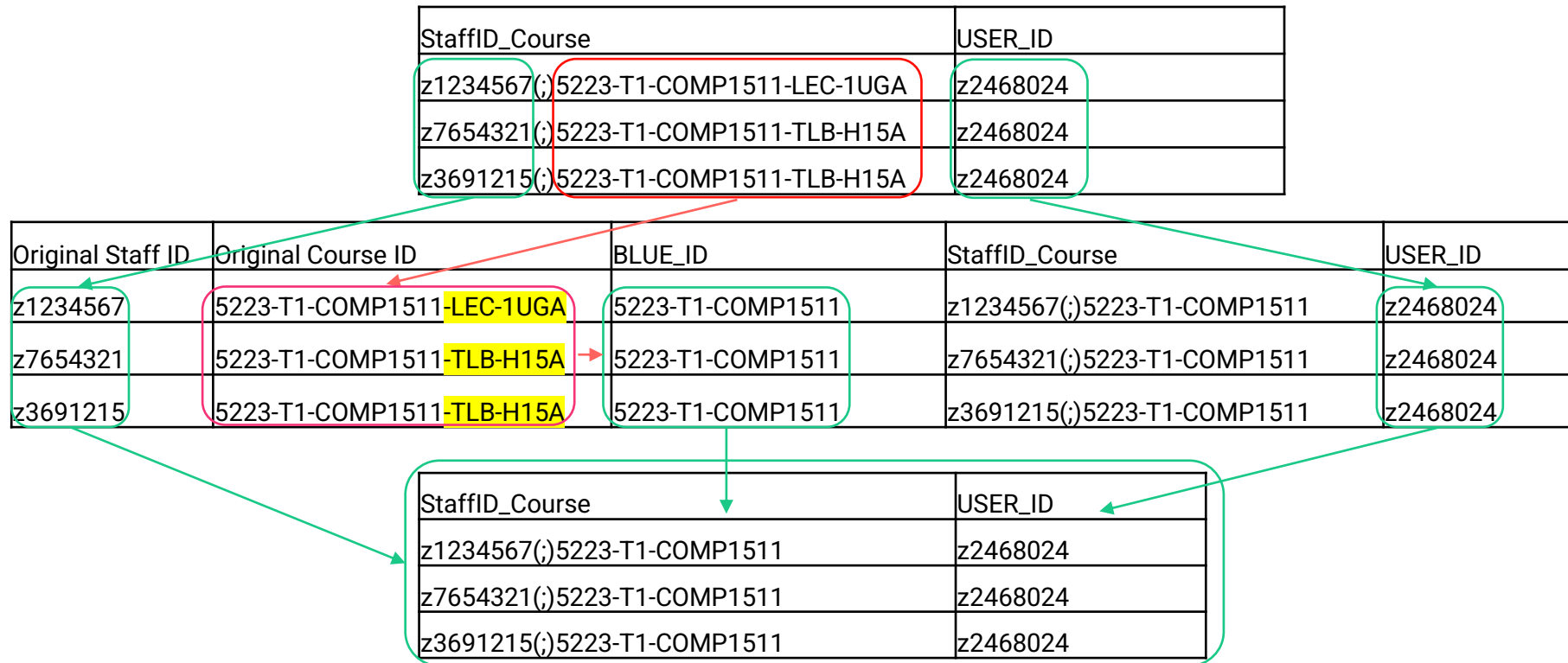
Subject – Rater

COURSE ID	USER ID
5223-T1-COMP1511-LEC-1UGA	z2468024
5223-T1-COMP1511-TLB-H15A	z2468024

StaffID_Course	USER_ID
z1234567(:) 5223-T1-COMP1511-LEC-1UGA	z2468024
z7654321(:) 5223-T1-COMP1511-TLB-H15A	z2468024
z3691215(:) 5223-T1-COMP1511-TLB-H15A	z2468024

Rater-secondary subject relationship

# Some data manipulation required...



Class-level identifiers are stripped out, leaving the course-level subject ID but maintaining the student-teacher relationship.

# Some data manipulation required...

## Subject – Secondary Subject

Original Course ID	New Course ID	USER_ID	TEACHING_ROLE
5223-T1-COMP1511-LEC-1UGA	5223-T1-COMP1511	z1234567	instructors
5223-T1-COMP1511-TLB-H15A	5223-T1-COMP1511	z7654321	your instructors
5223-T1-COMP1511-TLB-H15A	5223-T1-COMP1511	z3691215	your instructors

## Subject – Rater

Original Course ID	New Course ID	USER_ID
5223-T1-COMP1511-LEC-1UGA	5223-T1-COMP1511	z2468024
5223-T1-COMP1511-TLB-H15A	5223-T1-COMP1511	z2468024



# The result

Only the teaching staff assigned to the student's classes are available in the survey.

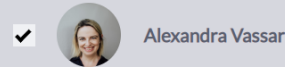
Lecturer is pre-selected (due to relationship demographics).

## Evaluation for COMP1511 Programming Fundamentals

Save

Please identify your instructors

Preselected instructors



Please select your instructors



[Go to top](#)

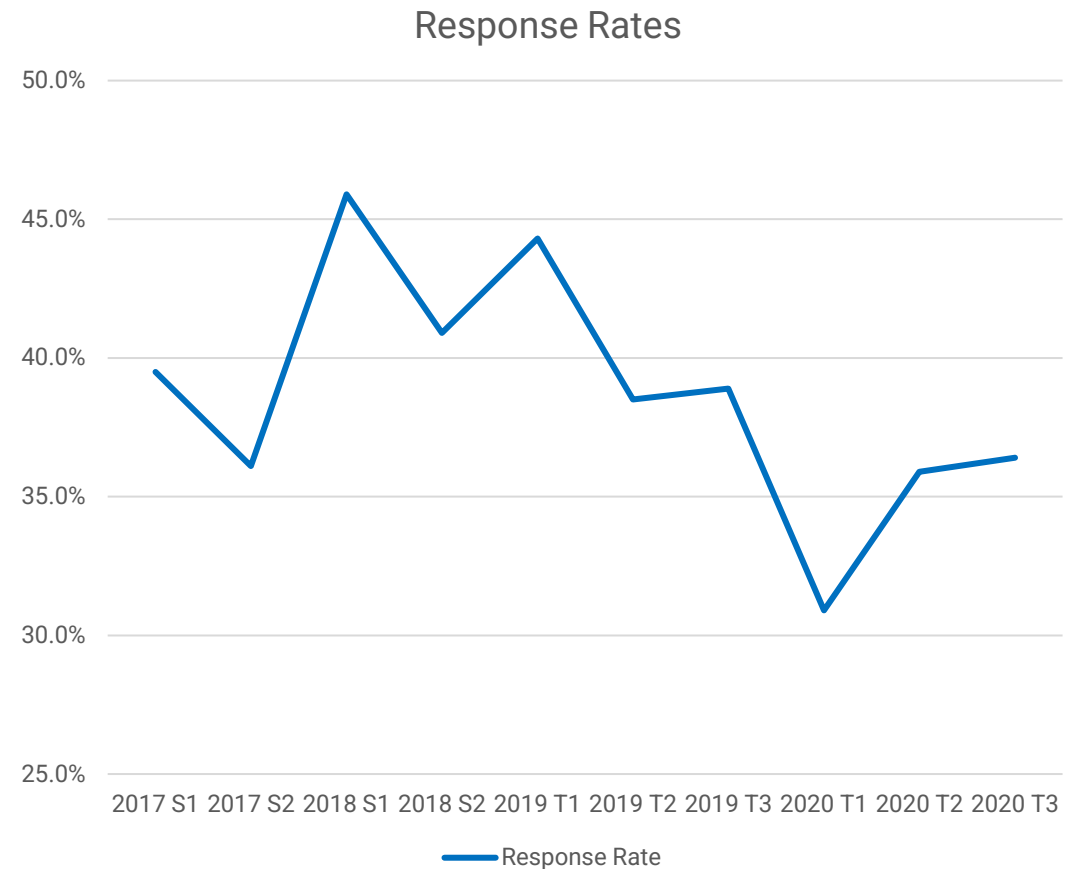
Previous

Next

# Survey response rates

The next focus point was our response rates.

We were seeing a downward trend overall.




## Blue Course Evaluation Settings

Logo URL

### Enable Login Prompt/Panel

Yes  No

Select Role :  Student  Teacher

Include User Level Tasks 

### Default Blocking Settings

#### Enable Course Prompt/Panel

None  Course block

Include tasks:

days after start date

days before end date

### English

Tool Description

Tool Tab-1 Title

Tool Tab-2 Title

No Task Message

#### Login Prompt

Message (FO only) \*

Message (If QP/SVM included) \*

Button Label \*

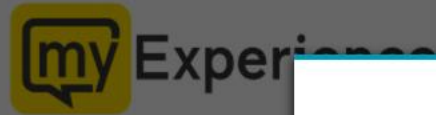
#### Blocking Feature

Message \*

Button Label \*


LAWS8980 | JURD7480

## Principled (Interest Based) Negotiation



Telling us about your experience

What you say is confidential

 myExperience

▼ Open all   ▲ Close

Instructions: Clicking on the section name will show / hide the section.

▼ Welcome, Course Information, and Announcements

▼ Student COVID-19 Information from UNSW Law & Justice Deputy Dean (Education)

▲ Assessment Outline and Submission



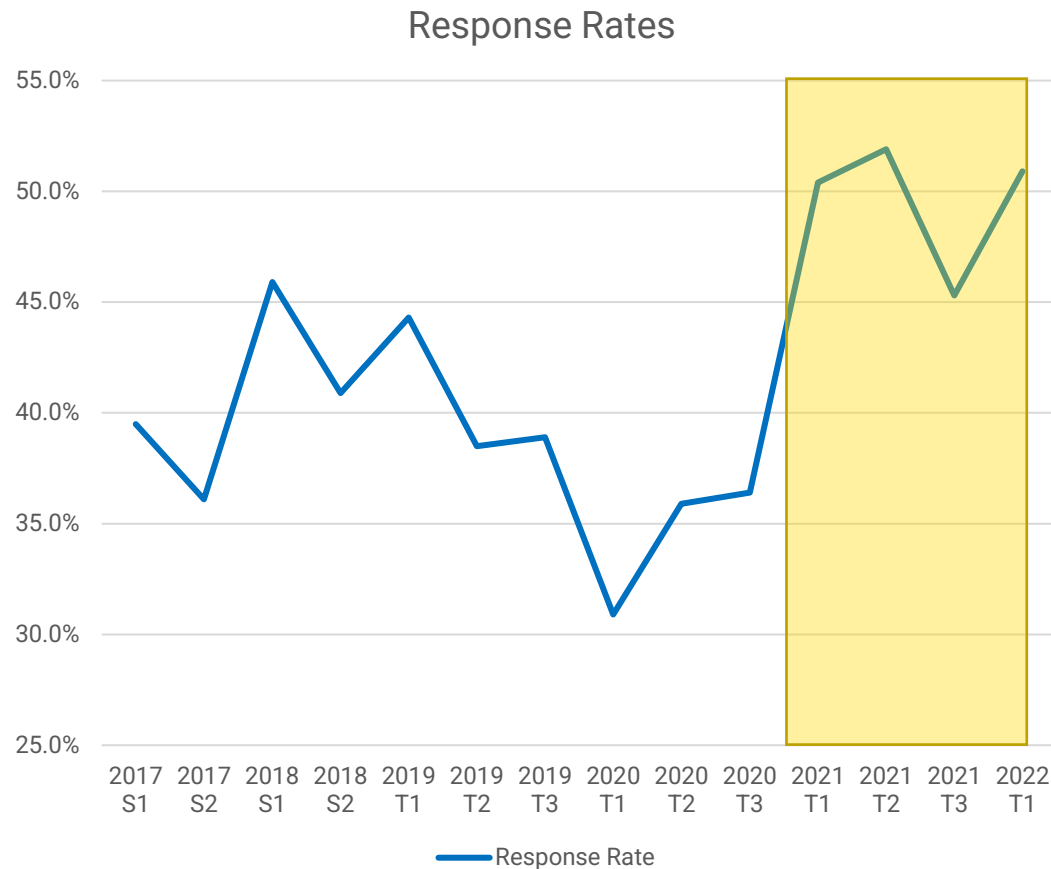
Please provide feedback for the following courses:

[LAWS8980/JURD7480 Principled \(Interest Based\) Negotiation \(T2B 2022\)](#)

Due July 27, 2022

Remind me Later

# Survey response rates



LMS integration resulted in an immediate and sustained impact on response rates.

# Your responses

Let's review your [submitted responses](#).





UNSW  
SYDNEY

# Questions

[p.keitley@unsw.edu.au](mailto:p.keitley@unsw.edu.au)

