ACERRAUSSE Australasian survey of student engagement

Item stem	Response options
What is the name of your university?	<dropdown list=""></dropdown>
What is your main work function?	Teaching only
	Mainly teaching, some research
	Mainly research, some teaching
	Research only
	<< finish survey here if response is
	"Research only">>
What is your current level of appointment?	Level A (Assistant Lecturer)
	Level B (Lecturer)
	Level C (Senior Lecturer)
	Level D (Associate Professor)
	Level E (Professor)
	Other (e.g. tutor, sessional teacher
	etc.)
Which one of the following best describes your employment at your university	Temporary or casual
this year?	Fixed-term contract up to 12 months
	Fixed-term contract more than 12
	months
	Permanent or open-ended contract
Are you employed part time or full time at your university in the current	Part time
academic year?	Full time
Are you currently enrolled in a postgraduate qualification?	No
	Yes, coursework qualification
	Yes, research qualification
Are you male or female?	Male
	Female
How old are you in years?	20 to 29
j	30 to 39
	40 to 49
	50 to 59
	60 to 65
	66 or over
Please write your email in this box if you would like to be REMOVED from	< <short response="" text="">></short>
follow-up emails. Your email will only be used to manage the survey. ACER	
will only supply de-identified survey data back to institutions, removing	
demographic data where necessary. No individual is identified in any analyses	
or reports.	
About how many WEEKS IN TOTAL do you expect to teach in the current	< <numerical response="">></numerical>
academic year?	
About how many HOURS PER WEEK do you teach during teaching weeks?	< <numerical response="">></numerical>
Where has your teaching been mainly based in the current academic year?	On one or more campuses
	Mix of on-campus and
	external/distance/online/off-campus
	External/distance/online/off-campus
What is your main area of teaching (e.g. accounting, primary education,	< <short response="" text="">></short>
psychology, law)?	
If you have taught undergraduate students during the last two years, please	First-year undergraduate students
answer all remaining questions in relation to either you first-year	Later-year undergraduate students
undergraduate students or your later-year (i.e. 2 nd , 3 rd or 4 th year)	I have not taught undergraduate
undergraduate students. Which group have you chosen to focus on?	students in the last two years
	<< finish survey here if not taught
	undergraduate students in last two
	years>>
What is the total number of undergraduate students that you have taught	1 to 19
during this current academic year?	20 to 49
J	50 to 99
	100 to 199
	200 to 499
	200 to 499 500 or more

	n stem	Response options
	at percentage of your teaching time is spent on each of the following	0%
	vities?	1-9%
	Lecturing	10-19%
	Teacher-led discussions	20-29%
	Seminars, discussion groups, etc.	30-39%
	Student computer use	40-49%
	Small group activities	50-74%
	Student presentations	75% or more
	In-class writing	
	Testing and assessment	
	Studio practice in applied and fine arts (e.g. dance, drama, music)	
	Laboratory or clinical practice (e.g. labs, field work, art exhibits, etc.)	Not important
	/ important are each of the following aspects of university education for	Not important
stuu	lents? Developing onvironments which challenge students to learn	Somewhat important Important
-	Developing environments which challenge students to learn Engaging in active learning practices	Very important
	Interacting with peers	
-	Participating in enriching educational experiences	
	Providing environments which support learning and development Participating in work-integrated forms of learning	
-	Developing higher-order thinking	
-	Developing general learning outcomes	
	Promoting student retention	
	Overall satisfaction with the entire experience	
	ise respond to the following questions by reflecting on the students you	0-20%
	e taught in the current academic year. As far as you can tell, about what	21-40%
	centage of your students have done each of the following?	41-60%
	Asked questions or contributed to discussions in class or online	61-80%
	Sought advice from you	81-100%
	Made a class or online presentation	Cannot say
	Worked hard to master difficult content	Sumot Suy
	Prepared a draft of an assignment before handing it in	
	Used library resources on campus or online	
	Worked on an essay or assignment that required integrating ideas or	
	information from various sources	
-	Used student learning support services	
-	Blended academic learning with workplace experience	
-	Included diverse perspectives (e.g. different races, religions, genders,	
	political beliefs, etc.) in class discussions or written assignments	
-	Came to class having completed readings or assignments	
-	Kept up to date with their studies	
-	Worked with other students on projects during class	
	Worked with other students outside class to prepare assignments	
-	Put together ideas or concepts from different subjects when completing	
	assignments or during class discussions	
-	Tutored or taught other university students (paid or voluntary)	
-	Participated in a community-based project as part of their study	
-	Used an online learning system to discuss or complete an assignment	
-	Used email or an online forum to communicate with you	
-	Discussed grades or assignments with you or another teacher	
-	Talked about career plans with you or advisors	
-	Discussed ideas from their readings or classes with you outside class	
-	Received prompt written or oral feedback from you on their academic	
	performance	
-	Worked harder than usual to meet your standards or expectations	
	Worked with you on activities other than coursework (e.g. committees,	
	orientation, student organisations, etc.)	
-	Discussed ideas from their readings or classes with others outside class	
	(e.g. students, family members, co-workers, etc.)	
-	Had conversations with students of a different ethnic group than their	
	own	
-	Had conversations with students who are very different from them in	
	terms of their religious beliefs, political opinions or personal values	

Item stem	Response options
During the current academic year, to what extent do you believe your	Very little
teaching of students has emphasised the following intellectual activities?	Some
 Memorising key facts, ideas, or methods from your subjects and 	Quite a bit
readings	Very much
- Analysing the basic elements of an idea, experience or theory, such as	
examining a particular case or situation in depth, and considering its	
components	
 Synthesising and organising ideas, information, or experiences into new, more complex interpretations and relationships 	
- Making judgements about the value of information, arguments or	
methods, such as examining how others gather and interpret data and	
assessing the soundness of his or her conclusions	
- Applying theories or concepts to practical problems or in new situations	
In a typical week during teaching periods, how many assessable tasks	None
(exercises, lab reports, problem sets and tutorial questions) do you set your	1 to 2
students?	3 to 4 5 to 6
 Number of pieces of work that take one hour or less to complete Number of pieces of work that take more than one hour to complete 	More than 6
During the current academic year, about how much reading and writing have	None
you assigned your students?	1 to 4
- Number of assigned textbooks, books or book-length packs of subject	5 to 10
readings	11 to 20
- Number of written assignments of fewer than 1,000 words	More than 20
- Number of written assignments of between 1,000 and 5,000 words	
- Number of written assignments of more than 5,000 words	
Which box best represents the extent to which examinations and assessments	Very little
you have set during the current academic year have challenged your students to do their best work?	2 3
	4
	5
	6
	Very much
From your perspective, how important is it that your students have done each	Not important
of the following during this academic year?	Somewhat important
 Attended an art exhibition, play, dance, music, theatre or other performance 	Important Verv important
 performance Exercised or participated in physical fitness activities 	Very important
- Examined the strengths and weaknesses of their views on a topic or issue	
- Improved knowledge and skills that will contribute to their employability	
- Developed communication skills relevant to their discipline	
 Explored how to apply their learning in the workplace 	
- Tried to better understand someone else's views by imagining how an	
issue looks from their perspective	
 Learned something that changed the way they understood an issue or concept 	
concept How important is it that undergraduate students in your field do the following?	Not important
- Practicum, internship, fieldwork or clinical placement	Somewhat important
- Industry placement or work experience	Important
- Community service or volunteer work	Very important
- Participate in a study group or learning community	
 Work on a research project with a staff member outside of coursework 	
requirements	
 Study a foreign language Study abroad or student exchange 	
- Culminating final-year experience (e.g. honours thesis, capstone project,	
comprehensive exam, etc.)	
- Independent study or self-designed major	
- Consult a university careers service for advice	
- Hold a leadership position in a university group or the community	
What percentage of your students would you predict would report that they	0-20%
find you and your teaching colleagues "available, helpful, and sumpathetic"?	21-40%
sympathetic"?	41-60% 61-80%
	81-100%
	Cannot say

Item stem	Response options
What percentage of your students would you predict would report that they	0-20%
find other students "friendly and supportive"?	21-40%
	41-60%
	61-80%
	81-100%
	Cannot say
What percentage of your students would you predict would report that they	0-20%
find administrative personnel and services "helpful, considerate and flexible"?	21-40%
	41-60% 61-80%
	81-100%
	Cannot say
If you were offering full-time students advice on succeeding in your program,	None
about how many hours per seven-day week would you recommend they	1 to 5
spend on each of the following activities?	6 to 10
- Preparing for class (e.g. studying, reading, writing, doing homework or	11 to 15
lab work, analysing data, rehearsing and other academic activities)	16 to 20
- Working for pay on campus	21 to 25
- Working for pay off campus	26 to 30
Participating in extracurricular university activities (e.g., campus	Over 30
publications, student associations, clubs and societies, sports, etc.)	
- Spending time on campus, including time spent in class (campus-based	
students only)	
- Spending time on campus, excluding time spent in class (campus-based	
students only)	
As a whole, to what extent does your program, faculty or department	Very little
encourage each of the following?	Some
- Spending significant amounts of time studying and on academic work	Quite a bit
- Providing students the support they need to help them succeed	Very much
academically	
- Encouraging contact among students from different economic, social and	
ethnic backgrounds	
- Helping students cope with their non-academic responsibilities (e.g. work, family, etc.)	
family, etc.)Providing students the support they need to socialise	
 Encouraging students to attend campus events and activities (e.g. special 	
speakers, cultural performances, sporting events, etc.)	
- Encouraging students to use computers in their academic work	
To what extent is your teaching intended to contribute to your students'	Very little
knowledge, skills, and personal development in the following areas?	Some
- Acquiring a broad general education	Quite a bit
 Acquiring job-related or work-related knowledge and skills 	Very much
- Writing clearly and effectively	
- Speaking clearly and effectively	
- Thinking critically and analytically	
- Analysing quantitative problems	
- Using computing and information technology	
- Working effectively with others	
 Voting informedly in local, state or national elections 	
- Learning effectively on their own	
- Understanding themself	
- Understanding people of other racial and ethnic backgrounds	
- Solving complex, real-world problems	
- Developing a personal code of values and ethics	
- Contributing to the welfare of their community	
- Securing relevant work after graduation	Nono
- Securing relevant work after graduation Please estimate the percentage of your students this year who you think have	None
- Securing relevant work after graduation	1-9%
- Securing relevant work after graduation Please estimate the percentage of your students this year who you think have	1-9% 10-19%
- Securing relevant work after graduation Please estimate the percentage of your students this year who you think have	1-9% 10-19% 20-29%
- Securing relevant work after graduation Please estimate the percentage of your students this year who you think have	1-9% 10-19% 20-29% 30-39%
- Securing relevant work after graduation Please estimate the percentage of your students this year who you think have	1-9% 10-19% 20-29% 30-39% 40-49%
- Securing relevant work after graduation Please estimate the percentage of your students this year who you think have	1-9% 10-19% 20-29% 30-39%

Item stem	Response options
Predict the percentage of your students who would rate the quality of	0-20%
academic advice they received from your university as 'excellent'.	21-40%
	41-60%
	61-80%
	81-100%
	Cannot say
Predict the percentage of your students who would rate the quality of their	0-20%
entire educational experience at your institution as 'excellent'.	21-40%
	41-60%
	61-80%
	81-100%
	Cannot say
What are the best aspects of how your university engages students in	<short response="" text=""></short>
learning?	
What could be done to improve how your university engages students?	<short response="" text=""></short>