Staff Student Engagement Questionnaire



Item stem	Response options
What is the name of your university?	<dropdown list=""></dropdown>
How old are you in years?	20 to 29
Tiom old are you ill years:	30 to 39
	40 to 49
	50 to 59
	60 to 65
	66 or over
Are you male or female?	Male
Are you male or remale:	Female
What is your employment situation at your university in the current academic	Full time
year?	Fractional (part time)
year:	Casual/sessional
What is the duration of your current work contract with your university?	Fixed term
What is the duration of your current work contract with your university:	
What is your current level of appointment?	Ongoing Level A
what is your current level or appointment?	Level B
	Level C
	Level D
	Level E
	Other (e.g. tutor, sessional
Mhat is valve sasis would fination?	teacher, etc.)
What is your main work function?	Teaching only
	Research only
	Teaching and research Other
Mhat is your agail address? Discounits your agail in this bay if you would	
What is your email address? Please write your email in this box if you would	<short response="" text=""></short>
like to be removed from 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.	On one or more computed
Where has your teaching been mainly based in the current academic year?	On one or more campuses Mix of external/distance
	•
	and on-campus External/distance
What is your main area of teaching (o.g. accounting primary education	,
What is your main area of teaching (e.g. accounting, primary education, psychology, law)?	<short response="" text=""></short>
During the last two academic years, have you had more first-year students or	Mara first year than later
later-year students in your undergraduate classes?	More first-year than later- year students
later-year students in your undergraduate classes!	More later-year than first-
	year students I have not taught
	undergraduate students in
What is the total number of students you have tought during this suggest	the last two years 1 to 9
What is the total number of students you have taught during this current	1 to 9 10 to 49
academic year?	
	50 to 99
	100 to 199
	200 to 499
What parantage of your tooching times is smarth as and of the fallows	500 or more
What percentage of your teaching time is spent on each of the following	0%
activities?	1-9%
- Lecture	10-19%
- Teacher-led discussion	20-29%

Ite	m stem	Response options
-	Teacher-student shared responsibility (e.g. seminar, discussion, etc.)	30-39%
-	Student computer use	40-49%
-	Small group activities	50-74%
_	Student presentations	75% or more
_	In-class writing	7 6 7 6 6 1 1 1 1 6 1 6
_	Testing and evaluation	
_	Performances in applied and fine arts (e.g. dance, drama, music)	
-	Experiential (e.g. labs, field work, art exhibits, etc.)	
Hov	v important are each of the following aspects of university education?	Low
-	Developing environments which challenge students to learn	Medium
-	Students' engagement in active learning practices	High
-	Student and staff interactions	
-	Students' participation in enriching educational experiences	
-	Providing environments which support students' learning and	
	development	
-	Students' participation in work-integrated forms of learning	
-	Development of higher-order forms of thinking	
-	General learning outcomes	
-	General development outcomes	
-	Average overall grades	
-	Student retention	
-	Students' overall satisfaction	
Plea	ase respond to the following question based on the typical student you	Never
	e taught during the current academic year. About how often has the	Sometimes
	cal student done each of the following?	Often
-	Asked questions or contributed to discussions in class or online	Very Often
_	Sought advice from academic staff	very extern
_	Made a class or online presentation	
_	Worked hard to master difficult content	
_	Prepared two or more drafts 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 (e.g. volunteering) as part of	
	their study	
-	Used an online learning system to discuss or complete an assignment	
-	Used email or a forum to communicate with teaching staff	
-	Discussed grades or assignments with teaching staff	
-	Talked about career plans with teaching staff or advisors	
-	Discussed ideas from his or her readings or classes with teaching staff	
	outside class	
-	Received prompt written or oral feedback from teachers/tutors on his or	
	her academic performance	
-	Worked harder than usual to meet a teacher's/tutor's standards or	
	expectations	
-	Worked with teaching staff on activities other than coursework (e.g.	
	committees, orientation, student organisations, etc.)	

Item stem	Response options
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 him or her in	
terms of their religious beliefs, political opinions or personal values	
During the current academic year, how much do you believe the typical	Very little
student's coursework has emphasised the following intellectual activities?	Some
- Memorising facts, ideas, or methods from his or her readings so he or she	Quite a bit
can repeat them pretty much in the same form	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 their conclusions	
- Applying theories or concepts to practical problems or in new situations	
In a typical week, how many exercises, lab reports, problem sets and tutorial	None
questions does the typical student complete?	1 to 2
- Number of pieces of work that take one hour or less to complete	3 to 4
- Number of pieces of work that take more than one hour to complete	5 to 6
	More than 6
During the current academic year, about how much reading and writing do	None
you estimate the typical student has done?	1 to 4
- Number of assigned textbooks, books or book-length packs of subject	5 to 10
readings	11 to 20
- Number of books read on their own (not assigned) for personal	More than 20
enjoyment or academic enrichment	
- Number of written assignments of fewer than 1,000 words	
- Number of written assignments of between 1,000 and 5,000 words	
- Number of written assignments of more than 5,000 words	N/ 1991
Which box best represents the extent to which the typical student's	Very little
examinations during the current academic year have challenged that student	2
to do his or her best work?	3
	4
	5
	6
Diagram and the blood fellowing to the blood and blood with a boundary broad and blood with a	Very much
Please respond to the following question based on the typical student you	Never
have taught during the current academic year. About how often has the	Sometimes Often
typical student done each of the following?	
- Attended an art exhibition, play, dance, music, theatre or other	Very often
performance Evergised or participated in physical fitness activities	
 Exercised or participated in physical fitness activities Examined the strengths and weaknesses of his or her views on a topic or 	
issue	
- Improved knowledge and skills that will contribute to his or her employability	
- Developed communication skills relevant to his or her discipline	
- Explored how to apply his or her learning in the workplace	
- Tried to better understand someone else's views by imagining how an	
issue looks from his or her perspective	
- Learned something that changed the way he or she understood an issue	
or concept	
How important is it to you that undergraduates at your institution do the	Not important
following?	Somewhat important
- Practicum, internship, fieldwork or clinical placement	Important
Tracacum, internship, heluwork of clinical placement	πηροιταπι

Item stem	Response options
- Industry placement or work experience	Very important
- Community service or volunteer work	
- 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, comprehensive	
exam, etc.)	
- Independent study or self-designed major	
- Consult a university careers service for advice	
Which of these boxes best represent the quality of student relationships with	
people at your institution?	
Relationships with other students	Unfriendly, unsupportive,
	sense of alienation
	2
	3
	4
	5
	6
	Friendly, supportive, sense
	of belonging
Relationships with teaching staff	Unavailable, unhelpful,
7 · · · · · · · · · · · · · · · · · · ·	unsympathetic
	2
	3
	4
	5
	6
	Available, helpful,
	sympathetic
Relationships with administrative personnel and services	Unhelpful, inconsiderate,
	rigid
	2
	3
	4
	5
	6
	Helpful, considerate,
	flexible
About how many hours do you think the typical student should spend in a	None
typical seven-day week doing each of the following?	1 to 5
 Preparing for class (e.g. studying, reading, writing, doing homework or 	6 to 10
lab work, analysing data, rehearsing and other academic activities)	11 to 15
- Working for pay on campus	16 to 20
- Working for pay off campus	21 to 25
- Participating in extracurricular activities (e.g. organisations, campus	26 to 30
publications, student associations, clubs and societies, sports, etc.)	Over 30
- Relaxing and socialising (e.g. watching TV, partying, etc.)	
- Providing care for dependents living with him or her (e.g. parents,	
children, spouse, etc.)	
- Managing personal business (e.g. housework, shopping, exercise, health	
needs, etc.)	
- Travelling to campus (e.g. driving, walking, etc.)	
- Being on campus, including time spent in class	
- Being on campus, excluding time spent in class	
To what extent does your institution emphasise each of the following?	Very little
- Spending significant amounts of time studying and on academic work	Some
openang significant amounts of time studying and on academic work	Some

Item stem	Response options
- Providing students the support they need to help them succeed	Quite a bit
academically	Very much
- Encouraging contact among students from different economic, social and	
ethnic backgrounds	
- Helping students cope with their non-academic responsibilities (e.g. work,	
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 has the typical student's experience at this institution	Very little
contributed to his or her knowledge, skills, and personal development in the	Some
following areas?	Quite a bit
- Acquiring a broad general education	Very much
- Acquiring job-related or work-related knowledge and skills	
- 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 his or her own	
- Understanding himself or herself	
- 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 his or her community	
In this academic year what percentage of students do you think has seriously	<short response="" text=""></short>
considered leaving your institution (e.g. 0%, 5%, 14%)?	
Overall, how would you evaluate the quality of academic advice that students	Poor
have received at your institution?	Fair
	Good
	Excellent
How would you evaluate the typical student's entire educational experience at	Poor
your institution?	Fair
	Good
	Excellent
What are the best aspects of how your university engages students in	<short response="" text=""></short>
learning?	is not concreapender
What could be done to improve how your university engages students?	<short response="" text=""></short>
what could be done to improve now your university engages students!	SHOTE TEAL TESPOTISE/