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Calvin & Hobbes



AM I GETTING THE SKILLS
I'LL NEED TO EFFECTIVELY
COMPETE IN A TOUGH, GLOBAL
ECONOMY? I WANT A HIGHPAYING JOB WHEN I GET OUT
OF HERE! I WANT OPPORTUNITY!





Borrowed from: Kuh, George D., 2020. Student Engagement: Foundational to Student Learning Success. Indiana University Center for Postsecondary Research.

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Student engagement is the investment of time, effort and other relevant resources by both students and their institutions intended to optimise the student experience and enhance the learning outcomes and development of students, and the performance and reputation of the institution.

Trowler, Vicki & Trowler, Paul. (2011). Final Report - Leadership Practices for Student Engagement in Challenging Conditions. 10.13140/RG.2.2.26426.29122.







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Article Talk



The examples and perspective in this article deal primarily with the United States and do not represent a worldwide view of the subject. You may improve this article, discuss the issue on the talk page, or create a new article, as appropriate. (December 2020) (Learn how and when to remove this message)

Student engagement occurs when "students make a psychological investment in learning. They try hard to learn what school offers. They take pride not simply in earning the formal indicators of success (grades and qualifications), but in understanding the material and incorporating or internalizing it in their lives."[1]



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Definitions [edit]

Student engagement is frequently used to, "depict students' willingness to participate in routine school activities, such as attending class, submitting required work, and following teachers' directions in class."^[9] However, the term is also increasingly used to describe meaningful student involvement throughout the learning environment, including students participating in curriculum design, classroom management and school building climate.^[10] It is also often used to refer as much to student involvement in extra-curricular activities in the campus life of a school/college/university which are thought to have educational benefits as it is to student focus on their curricular studies.^[11]







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Table 1
Definitional Variations Across Conceptualizations of Engagement

Name	Research Citation ^a	Construct Definition
Engagement	A. Audas & Willms, 2001	A. Extent to which students participate in academic and nonacademic activities and identify with and value the goals of schooling.
	B. Connell & Wellborn, 1991	B. When psychological needs (i.e., autonomy, belonging, competence) are met within cultural enterprises such as family, school, and work, engagement occurs and is exhibited in affect, behavior, and cognition (if not, disaffection occurs).
	C. Russell, Ainley, & Frydenberg, 2005	C. Energy in action, the connection between person and activity; consisting of three forms: behavioral, emotional, and cognitive.
	D. Skinner & Belmont, 1993	 D. Sustained behavioral involvement in learning activities accompanied by positive emotional tone (vs. disaffection).
	E. Skinner, Wellborn, & Connell, 1990	E. Initiation of action, effort, and persistence with schoolwork and ambient emotional states during learning activities.
Engagement in schoolwork	F. National Research Council/Institute of Medicine (2004)	F. Involves both behaviors and emotions and is mediated by perceptions of competence and control (I can), values and goals (I want to), and social connectedness (I belong).
Academic engagement	G. Libby, 2004	G. Extent to which students are motivated to learn and do well in school.
School engagement	H. Fredericks, Blumenfeld, & Paris, 2004	H. Emotional (positive and negative reactions to teachers, classmates, academics, and school), Behavioral (participation in school), and Cognitive (investment) Engagement subtypes.
	I. Furlong et al., 2003	 Affective, Behavioral, and Cognitive Engagement subtypes (same as Jimerson et al., 2003) within student, peer group, classroom, and schoolwide contexts.
	J. Jimerson, Campos, & Greif, 2003	J. Affective (feelings about school, teachers, and peers), Behavioral (observable actions), and Cognitive (perceptions and beliefs) Engagement subtypes.
Student engagement	K. Chapman, 2003	K. Willingness to participate in routine school activities with subtle cognitive, behavioral, and affective indicators of student engagement in specific learning tasks.
	L. Natriello, 1984	Student participation in the activities offered as part of the school program.
	M. Yazzie-Mintz, 2007	M. Cognitive/Intellectual/Academic (students' effort, investment, and strategies for learning), Social/Behavioral/Participatory (social, extracurricular, and nonacademic school activities; interactions with peers), and Emotional (feelings of connection to school, including their performance, school climate, and relationships with others).
Student engagement in academic work	N. Marks, 2000	N. Psychological process involving the attention, interest, investment, and effort students expend in the work of learning.
	O. Newmann, Wehlage, & Lamborn, 1992	O. The student's psychological investment in and effort directed toward learning, understanding, or mastering the knowledge, skills, or crafts that academic work is intended to promote.



Appleton, James & Christenson, Sandra & Furlong, Michael. (2008). Student engagement with school: Critical conceptual and methodological issues of the construct. Psychology in the Schools. 45. 369 - 386. 10.1002/pits.20303.

Table 1 Continued

(Continued)

Name	Research Citation ^a	Construct Definition
Student engagement in/with school	P. Mosher & MacGowan, 1985	P. Attitude leading toward and participatory behavior in secondary school's programs (state of mind and way of behaving).
	Q. Klem & Connell, 2004	Q. Ongoing engagement (behavioral, emotional, and cognitive components); reaction to challenge (ideally engage optimistically).
	R. Christenson & Anderson, 2002	R. Psychological (e.g., belonging), Behavioral (e.g., participation), Cognitive (e.g., self-regulated learning), and Academic (e.g., time on task) Engagement.
Participation identification ^b	S. Finn, 1989, 1993; Finn & Rock, 1997	 Participation in (at four increasing levels) and identification with school (belonging in school and valuing school-related outcomes).

^aLetters are intended for aligning citations with definitions and not meant to convey a hierarchy.

^bAlthough not labeled "engagement," this theory is at the core of many conceptualizations of engagement.





Because individual effort and involvement are the critical determinants of college impact, institutions should focus on the ways they can shape their academic, interpersonal, and extracurricular offerings to encourage student engagement.

Pascarella & Terenzini, 2005. How College Affects Students. p. 602



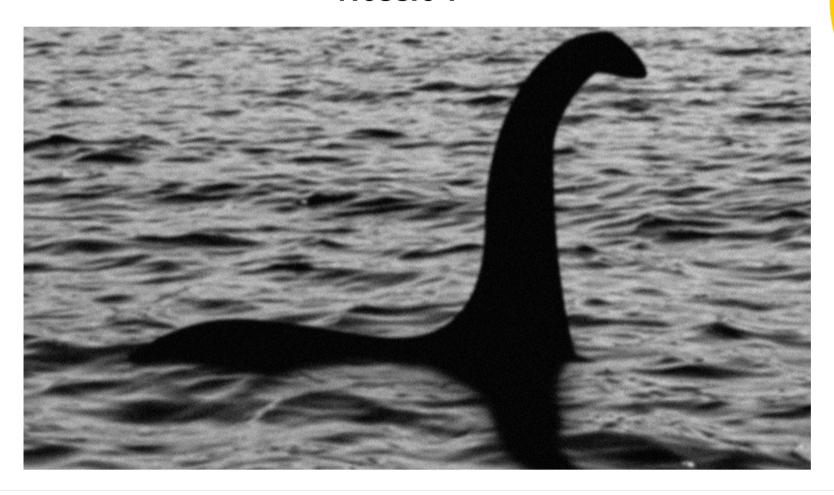


The greatest impact appears to stem from students' total level of campus engagement, particularly when academic, interpersonal, and extracurricular involvements are mutually reinforcing...

Pascarella & Terenzini, 2005. How College Affects Students. p. 647



Nessie?









NSSE provides participating institutions a variety of reports that compare their students' responses with those of students at self-selected groups of comparison institutions. Comparisons are available for ten Engagement Indicators, six High-Impact Practices, and all individual survey questions. Each November, NSSE also publishes its Annual Results, which reports topical research and trends in student engagement results. NSSE

researchers also present and publish research

development. The results provide an estimate of

how undergraduates spend their time and what

they gain from attending college.



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Student engagement

represents two critical features of collegiate quality-the amount of time and effort students put into their studies and other educationally purposeful activities, and how the institution deploys its resources and organizes the curriculum and other learning opportunities to get students to participate in activities that decades of research studies show are linked to student learning.

NSSE Celebrates 20 Years and **Looks Forward to** the Next Decade!

Learn about our accomplishments and what's next for the project:







Student engagement

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Home / NSSE / Survey Instruments
ENGAGEMENT INDICATORS

BCSSE

Engagement Indicators

To represent the multi-dimensional nature of student engagement at national, sector, institutional, and intra-institutional levels, NSSE developed ten Engagement Indicators organized within four engagement themes as shown below.

Sample Engagement Indicators Report

RESEARCH

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NSSE Engagement Indicators by Theme

Theme	Engagement Indicators		
Academic Challenge	Higher-Order Learning Reflective & Integrative Learning Learning Strategies Quantitative Reasoning		
Learning with Peers	Collaborative Learning Discussions with Diverse Others		
Experiences with Faculty	Student-Faculty Interaction Effective Teaching Practices		
Campus Environment	Quality of Interactions Supportive Environment		
Descriptions and component items of all Engagement Indicators are below, or download this one page handout m for easy reference.			

SUPPORT & RESOURCES





Career & Workforce Preparation (New in 2021)

This module represents <u>a collaboration between NSSE and Strada Education Network</u> to assess how the college experience prepares students for their future. Questions address institutional contributions to students' career plans, influences on their goals, confidence in work-related skills, career exploration in the curriculum, and use of career resources and services. <u>A FSSE version is available</u>.

<u>Items</u> | <u>Survey</u>

Civic Engagement

Adapted from a pilot survey developed by the American Association of State Colleges and Universities, this module asks students to assess their conflict resolution skills, and examines perceptions of support for activism and how often students have engaged with campus, local, state, national, or global issues. The module complements questions on the core survey about service-learning, community service or volunteer work, and becoming an informed and active citizen. <u>A FSSE version is available</u>.

Items | Survey

Development of Transferable Skills (Updated in 2021)

Adapted from a pilot survey that was developed by the American Association of State Colleges and Universities, this module examines activities that develop useful and transferable skills for the workplace and beyond (such as verbal and written fluency, critical thinking, creative thinking, problem solving, project management, and time management). The module complements questions on the core survey about higher-order learning, reflective and integrative learning, and students' perceptions of their development in a variety of areas. A FSSE version is available.

Items | Survey





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Psychometric Portfolio

High-Impact Practice Questions on NSSE

NSSE asks about participation in six HIPs:

BCSSE

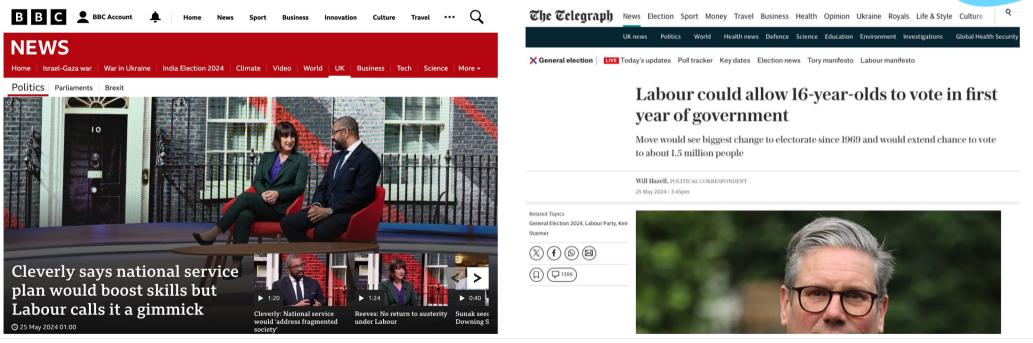
High-Impact Practice	Item Wording
Service-Learning	About how many of your courses at this institution have included a community-based project (service-learning)?
Learning Community	Participate in a learning community or some other formal program where groups of students take two or more classes together
Research with Faculty	Work with a faculty member on a research project
Internship or Field Experience	Participate in an internship, co-op, field experience, student teaching, or clinical placement
Study Abroad	Participate in a study abroad program
Culminating Senior Experience	Complete a culminating senior experience (capstone course, senior project or thesis, portfolio, recital, comprehensive exam, etc.)



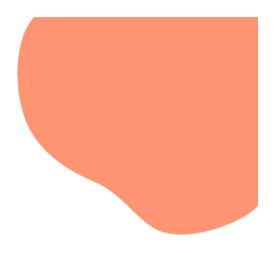


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Engage!







Town and Gown









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A national network of universities committed to transforming lives and places

The Civic University Network and the National Civic Impact Accelerator (NCIA) are pioneering initiatives harnessing the collective power of the higher education sector to drive societal, economic, and environmental advancements in the places they call home.

Led by Sheffield Hallam University in partnership with a consortium of leading institutions and organisations, we help universities across the UK work for the good of their places, deepen their civic impact and amplify their contributions.

We also work with governments and strategic partners to ensure that a university's geographic role and responsibility is used more effectively as an agent to drive positive societal change.





The incorporation of universities into national higher education systems and the related institutionalisation of academic disciplines contributed to a disconnection of universities from the places in which they were located.

Goddard, John & Vallance, Paul. (2012). The civic university and the leadership of place.





...we make the case for the civic university working with others in the leadership of the city in order to ensure that its universities are both globally competitive and locally engaged.

Goddard, John & Vallance, Paul. (2012). The civic university and the leadership of place.



How do universities need to change to be truly civic institutions?

- Adoption of a holistic Engagement AND Place Strategy co-created with partners from the public, private and voluntary sectors and other local post 18 educational providers, including procedures for public accountability
- Clear internal processes for connecting teaching, research, internationalisation and civic engagement at Executive Board Level.
- An institutional framework that supports, recognises and rewards bottom up civic engagement and recognises this as part of normal business including in the work of professional services
- Development of 'blended professionals' in finance, estates, communications etc. working with a research hub connected to the global discourse on universities and place and like minded institutions
- The locality as a site for co-creation of knowledge and a 'living laboratory'
- Establishment of place based university foundation to support local public good actions





Goddard J., 2019. The Civic University and the City.





civic universities should "use the 'local' as a crucible in which to forge a more open institution able to address multi-scalar challenges like sustainable development".

Goddard, John & Kempton, Louise & Vallance, Paul. (2013). The civic university: connecting the global and the local.



opportunities. The engaged institution must accomplish at least three things:

- It must be organized to respond to the needs of today's students and tomorrow's, not yesterday's.
- It must enrich students' experiences by bringing research and engagement into the curriculum and offering practical opportunities for students to prepare for the world they will enter.
- It must put its critical resources (knowledge and expertise) to work on the problems the communities it serves face.







The more any quantitative social indicator is used for social decision-making, the more subject it will be to corruption pressures and the more apt it will be to distort and corrupt the social processes it is intended to monitor.

Campbell, Donald T (1979). "Assessing the impact of planned social change". Evaluation and Program Planning. 2 (1): 67–90. doi:10.1016/0149-7189(79)90048-X





Merci.

