

## SensusAccess LTI plug-in

SensusAccess aims to empower students with disabilities, promote independence and self-sufficiency, and support inclusive education. Available as a plug-in for Canvas, Moodle, Blackboard Learn, Sakai and D2L Brightspace, the SensusAccess LTI converts and remediates instructional material directly from within the learning management system or virtual learning environment.

Enabling people with disabilities to easily convert documents into alternate and more accessible formats, whenever and wherever these are needed, is the core mission of SensusAccess.

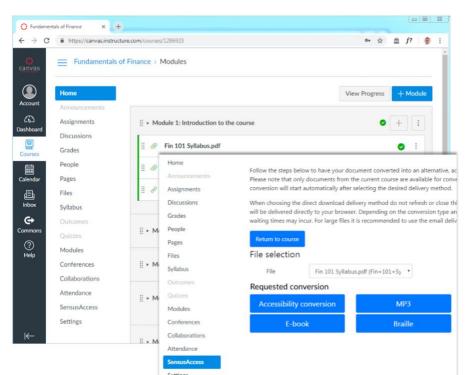
While educational material such as textbooks, journal articles, links to optional readings, lecture notes, presentations, hand-outs, exercises and assignments come from many different sources, the learning management system (LMS) or virtual learning environment (VLE) is an important repository for many formal learning resources.

The traditional web interface to SensusAccess enables students and others with a need for alternate formats and accessible documents to convert material irrespective of the source. The SensusAccess LTI makes document conversion of course material into audio books, Braille, digital

large-print, e-books and other accessible formats available directly from within the course sections of the LMS/VLE. Converted documents can be downloaded directly or delivered to the registered email address of the user.

The SensusAccess LTI is implemented in accordance with the LTI standard and security protocols created by the IMS Global Learning Consortium. It is easy to set up and offers a fast, safe, secure integration between SensusAccess and the LMS/VLE.

The SensusAccess LTI is an add-on to SensusAccess and requires a current subscription. Contact a SensusAccess representative to learn more or visit <a href="https://lti.sensusaccess.com">https://lti.sensusaccess.com</a>



SensusAccess and the SensusAccess LTI are powered by the award-winning RoboBraille® service.

SensusAccess and the SensusAccess LTI are developed by Sensus ApS, a research-based consultancy organization with more than 30 years of experience in digital accessibility and inclusion technology. Based in Denmark, Sensus ApS is also the developer of RoboBraille®

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The SensusAccess Interface in a Learning Management System