

# Course design Quality Framework



	Self-directed learning	Student support	Deep engagement and learning	Interaction and feedback	Scholarly Community	Connection with real world impact
<i>Easier to implement / less impactful</i>	Content navigation is intuitive to help students structure their learning	Student support materials are provided at appropriate times	Assessments are clearly aligned with teaching and learning outcomes	Authentic feedback is integrated	Academic standards are exemplified	Learning outcomes are defined and measurable
	Page layouts provide an intuitive way to orientate and understand expectations	Study commitments are reasonable and well-defined	Teaching builds on existing knowledge	Teacher's presence facilitates interaction	Intellectual property of contributors is respected and remunerated	Assessment outputs are authentic to practice
	Instructional steps are clear and guide students in their learning	Teaching material is universally inclusive and accessible to encourage diverse participation	Curricula challenge understanding	Teaching makes authentic use of synchronous and asynchronous delivery	Expectations for participation are explicitly defined to foster communities	Teaching materials are relevant to practice
	Written language enhances the readability of the subject matter	Teaching materials speak to the motivations of students	Assessment includes opportunities for formative practice	Students engage as peers	Communities of practice and inquiry are supported	Courses are designed in consultation with industry
	Units of teaching are structured to help relate concepts	Teaching support is responsive to address specific students				
<i>Harder to implement / more impactful</i>	Units of teaching support personalised learner journeys		Teaching activities make authentic use of rich media and education technology			