Recognised Study Quality Criteria

Part A: Provider criteria	
1. Provider details	The provider:maintains accurate records with the QCAAnotifies the QCAA of any changes within 14 days.
2. Adherence to QCAA policies and procedures	 The provider: registers, enrols and reports accurate results for each student in the QCAA Portal collects one complete student work sample annually, for each recognised study for which a result was reported to the QCAA, and stores the sample for one year from the December after the results were required to be reported completes the annual compliance advice submits the information required to determine ongoing recognition adheres to all QCAA timelines, including due dates published in the Senior Education Profile (SEP) calendar and any others notified by the QCAA
Part B: Course criteria	
1. Course details	 Each course: has a name, description and a clear set of possible results (including the required standard to be considered a pass) is owned or is permitted/licensed to be used by the provider does not encourage or condone contravention of Commonwealth or State laws is appropriate for students undertaking senior secondary schooling and will enhance further learning or employment opportunities for students does not cover subject matter and learning goals that are similar to those available through any contributing study of the QCE (excluding other recognised studies) has a duration that is at least equivalent to a unit of learning in a QCAA syllabus adheres to documented policies and procedures that are implemented by the provider.
2. Content	 The course information includes: a short description of the program the learning goals, including the knowledge and skills that students will demonstrate as a result of undertaking the program an approximate breakdown of the course to show the number of hours for which students will be engaged in active learning.
3. Assessment processes	 There is evidence to show that: assessment is valid and accessible judgments are reliable a student's final result is determined from a clear set of possible results.



