

Draft Accreditation Standards:   
Chinese medicine

For Acupuncture, Chinese Herbal Medicine, and Chinese Herbal Dispensing Programs

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1. Preamble

Chinese medicine education began in Australia in the 1970s, when private colleges offered short courses teaching acupuncture. Over time, these short courses evolved into advanced diploma qualifications requiring between one and four years of study. Currently, Chinese medicine education in the three divisions (Acupuncture, Chinese Herbal Medicine, and Chinese Herbal Dispensing) is offered through higher education qualifications by a number of universities and private providers.

In Victoria, the Chinese Medicine Registration Board of Victoria (Victorian Board) was established in December 2000. The Victorian Board developed *accreditation standards* and accredited *programs of study* against those standards from 2002 until 30 June 2012. On 1 July 2012, the Chinese medicine profession joined the National Registration and Accreditation Scheme (National Scheme) under the Health Practitioner Regulation National Law, as in force in each state and territory (National Law).

The Chinese Medicine Board of Australia (National Board) established the Chinese Medicine Accreditation Committee (*Accreditation Committee*) under the National Law. The *Accreditation Committee* is responsible for developing the *accreditation standards* against which *education providers* and their implementation of Chinese medicine *program*s will be assessed when applying for accreditation under the National Law. The *Accreditation Committee* first published *accreditation standards* and procedures in December 2013. The *Accreditation Committee* must regularly review the *accreditation standards* to ensure that they are contemporary and relevant.

The *Accreditation Committee* accredits *program*s that meet, and monitors *program*s to ensure they continue to meet, the *accreditation standards* for Chinese medicine *program*s as outlined in this document. The *accreditation standards* refer to the *Chinese Medicine Professional Capabilities (professional capabilities)*. The *Chinese Medicine professional capabilities* identify the knowledge, skills and professional attributes needed for Chinese Medicine practice in Australia*.*[[1]](#footnote-1)The *Accreditation Committee* ultimately seeks the design and implementation of a curriculum that maps to all the *Chinese Medicine professional capabilities*. Accreditation of a *program* therefore provides assurance to the National Board and the community that graduating students from the Chinese medicine *program* have the knowledge, skills and other professional attributes and capabilities that are necessary for Chinese medicine practice in Australia. The *Accreditation Committee* provides reports about accredited *program*s to the National Board. The National Board considers these reports when it approves *program*s for registration purposes.

Graduates of an accredited and approved *program* are qualified for general registration to practice as a Chinese medicine practitioner.

This document contains:

* An outline of the context of the accreditation process and the standards
* The Chinese medicine *accreditation standards* and their associated criteria
* Guidance on the evidence to be presented by providers seeking accreditation or responding to monitoring of a *program* with the *Accreditation Committee*, including:
  + expected information for each criterion to be presented
  + explanatory notes, to assist common understandings between accreditation *assessment teams* and providers as to the *Accreditation Committee*’s requirements
  + a glossary of key terms used.

*Assessment teams* and providers of *program*s should also refer to the separate document *Chinese Medicine Accreditation Process* for an account of the accreditation processes and procedures used by the *Accreditation Committee* to assess and monitor *program*s against the standards.

Overview of the *Accreditation Standards: Chinese medicine*

These *accreditation standards* recognise contemporary best practice in standards development across Australia and internationally. The *accreditation standards* focus on demonstration of outcomes. Where education processes are considered, the evidence relates to *learning outcomes* and related assessment tasks rather than evidence of any specific process. The *accreditation standards* accommodate a range of educational models and variations in curriculum design, teaching methods, and assessment approaches. The focus is on evidence that student *learning outcomes* and assessment tasks map to all *Chinese Medicine Professional Capabilities* endorsed by the National Board.

The *Accreditation Committee* recognises the role of the Department of Education and Training (DET), the Higher Education Standards Panel (HESP)[[2]](#footnote-2), and Tertiary Education Quality Standards Agency (TEQSA)[[3]](#footnote-3) in regulation and quality assurance of higher education in Australia. The *Accreditation Committee* does not seek to duplicate the role of these bodies and does not assess against the standards from the *Higher education standards framework (Threshold Standards) 2015* (threshold HES)[[4]](#footnote-4). Rather, these *accreditation standards* apply to the *program of study (the program)* and aspects of the *education provider* that are directly related to implementation, the continuity and viability of the *program*. The *Accreditation Committee* applies these standards to ensure *education providers* and their *program*s provide Chinese medicine students with the knowledge, skills and attributes required for competent and ethical practice of Chinese medicine in Australia. New *program*s are assessed, and accredited *program*s are monitored, against the same *accreditation standards* and associated criteria.

**Structure of the accreditation standards**

The *Accreditation Standards: Chinese Medicine* comprises five Domains:

1. Assuring safe practice

2. Academic governance and quality assurance of the program

3. Program design, implementation and resourcing

4. The student experience

5. Assessment

A Standard Statement articulates the standard for each Domain.

Each Standard Statement is supported by multiple criteria. The criteria are indicators that set out what is required to meet the Standard Statement. All criteria must be met in order to fully meet each Standard.

**Guidance on the presentation of evidence for accreditation assessment and its evaluation by the Chinese Medicine Accreditation Committee**

The *Accreditation Committee* relies on both current documentary evidence submitted by the provider and experiential evidence obtained by the *assessment team* during the accreditation process through site visits and discussions with the provider, students, staff, *work integrated learning* providers and *work integrated learning* *supervisors*, graduates and employers.

Expert *assessment teams*, using the principles of fairness, validity, transparency, sufficiency and reliability, will evaluate the evidence the provider presents for each criterion and report on its findings to the *Accreditation Committee*. The *Accreditation Committee* will use the report from the *assessment team* to decide on accreditation of the *program*. *Programs* may be accredited, accredited with conditions and/or specific monitoring requirements, or not accredited. The onus is on the education provider to present evidence that demonstrates how the Chinese medicine *program* meets each of the standards.

**Monitoring of accredited programs**

After the *Accreditation Committee* accredits a *program*, it has a legal responsibility under Section 50 of the National Law, to monitor whether the *program* continues to meet the *accreditation standards* and associated criteria. Continued accreditation requires that the *program* meets the *accreditation standards* and associated criteria while students continue to be enrolled in the accredited *program*. The expected information listed in this document should therefore be kept up-to-date and available during the life of the *program* as the *Accreditation Committee* will expect information to be presented at each round of monitoring. The expected information to be presented during monitoring will be based on the findings of the original assessment (or previous monitoring) and risks identified by the *Accreditation Committee*.

During monitoring, the *Accreditation Committee* relies primarily on documentary evidence submitted by the education provider. If the *Accreditation Committee* is not reasonably satisfied the accredited *program* continues to meet *accreditation standards* and associated criteria, it may seek further evidence through discussions with the education provider and/or through a site visit.

**Feedback and further information**

The *Accreditation Committee* invites *education providers*, accreditation assessors and other users to provide feedback on the expected information and explanatory notes within this document. Email your comments and suggestions to [Accreditation.Unit@ahpra.gov.au](mailto:Accreditation.Unit@ahpra.gov.au). The *Accreditation Committee* will review all of your feedback, which will inform refinements to relevant content in this document.

For further information contact:

Operations Manager, Accreditation  
AHPRA  
GPO Box 9958  
Melbourne  
VIC 3001  
[Accreditation.Unit@ahpra.gov.au](mailto:Accreditation.Unit@ahpra.gov.au)  
https://www.chinesemedicineboard.gov.au/Accreditation.aspx

2. The accreditation standards, criteria, expected information and explanatory notes

**Standard 1: Assuring safe practice**

| **Standard statement** | **Criteria** | | **Expected information for inclusion with accreditation application/monitoring response** |
| --- | --- | --- | --- |
| Assuring safe practice is paramount in *program* design and implementation. | 1.1 | Safe practice is clearly identified in the *learning outcomes* of the *program* (including *work integrated learning)*. | * Program materials and *unit/subject* profiles/outlines that clearly identify protection of the public and safe practice are addressed in the curriculum * Three de-identified examples of assessments – lowest mark, highest mark, average mark, which show that safe practice is being assessed * Examples of implementation of *formal mechanisms* that identify, report on and remedy issues that may affect safe practice and any actions taken |
| 1.2 | The *education provider* implements *formal mechanisms* to ensure students in the *program* are fit to practice safely at all times. | * Examples of implementation of *formal mechanisms* that outline how the *education provider* monitors and manages student fitness to practise throughout the duration of the *program* * Three de-identified examples of assessments – lowest mark, highest mark, average mark, to show implementation of *formal mechanisms* to ensure students are safe to engage in practice prior to *work integrated learning*, including confidential disclosure of issues by students, vaccinations and, where mandated, completion of police checks and working with children checks |
| 1.3 | Students in the *program* are required to achieve relevant pre-clinical capabilities, including having an appropriate level of English language skills, prior to each period of *work integrated learning*. | * Documents showing the relevant *learning outcomes* to be achieved prior to providing patient care within the *program* * Three de-identified examples of assessments – lowest mark, highest mark, average mark, which show assessment of relevant *learning outcomes* |
| 1.4 | Health practitioners who supervise students in the *program* during *work integrated learning* hold current registration in Australia for the clinical elements they supervise. | * Examples of implementation of *formal mechanisms* on *work integrated learning* and *supervision*, at internal and external clinical sites |
| 1.5 | Internal and external facilities and health services where students in the *program* engage in *work integrated learning* maintain relevant accreditation and licences. | * Examples of implementation of *formal mechanisms* that require external clinics and/or practices where students in the *program* engage in *work integrated learning* to maintain relevant accreditation and licences, and examples to show the *education provider* monitors the currency of accreditation or licences * Register of agreements (formal contracts and/or other written communication securing *work integrated learning*) between the *education provider* and external clinics and/or practices where students in the *program* engage in *work integrated learning* * Examples of implementation of *formal mechanisms* on clinical and workplace safety including screening and reporting and control of infectious diseases |
| 1.6 | The *education provider* requires students to comply with the Chinese Medicine Board of Australia’s guidelines relevant to safe practice, and provides mechanisms for students to familiarise themselves with any changes to relevant guidelines as they arise. | * Information provided to students that refers to the requirements for them to comply with the Chinese Medicine Board of Australia’s guidelines * Examples of implementation of *formal mechanisms* on mandatory and voluntary notifications to the Australian Health Practitioner Regulation Agency (AHPRA) about students |
| 1.7 | The *education provider* complies with its obligations under the Health Practitioner Regulation National Law and other laws, as in force in each state and territory (National Law). | * Examples of implementation of *formal mechanisms* regarding compliance with relevant legislation including the National Law, including restrictions on the administration of scheduled medicines by students * Examples to show prospective and enrolled students are informed about any restrictions on their administration of scheduled medicines as a practitioner |
| 1.8 | The *education provider* requires students to comply with a code of conduct consistent with the Chinese Medicine Board of Australia's expectations of ethical and professional conduct. | * Examples of implementation of a code of conduct that is consistent with the Chinese Medicine Board of Australia guiding principles on ethical and professional conduct |

**Standard 1: Explanatory notes**

This accreditation standard addresses public safety and the care of patients as the prime considerations. The focus is on *work integrated learning* and *supervision* and the way the *education provider* effectively manages internal or external *work integrated learning* environments to ensure quality and reliable outcomes for both patients and students.

**Guidance on presenting explanation and expected information**

The *Accreditation Committee* expects the education provider to explain how they meet each criterion within a standard and clearly identify the purpose of including particular expected information in the context of each criterion. Expected information without an explicit reference to the criterion (or criteria) to which it relates, within the explanation is insufficient and an explanation without the explanation to support it is also insufficient.

Some documents listed in the expected information may be applicable across multiple standards and criteria, for example, *unit/subject* outlines are expected be provided in relation to different elements for criteria 3.3, 3.7 and 5.1. The *Accreditation Committee* expects such documents to be clearly referred to for the criterion to which it relates and aspects that are specific to the criterion should be highlighted.

*Implementation of formal mechanisms*

The *Accreditation Committee* recognises that it is likely that TEQSA has assessed the education provider’s policy and procedure portfolio. The *Accreditation Committee* requires evidence of the implementation of *formal mechanisms* at the *program* level i.e. the outputs/outcomes, not just a description of the process, or copies of policy and procedure documents i.e. the inputs.

**Student fitness to practise**

Fitness to practise includes a student’s capacity to safely undertake *work integrated learning*. *Impairment* has a specific meaning in Australia (see Glossary).

**Work integrated learning**

The *Accreditation Committee* recognises that *education providers* design and carry out *work integrated learning* in a variety of ways. The *Accreditation Committee* requires *education providers* to present documentary and experiential evidence that shows how their arrangements meet the accreditation standard.

*Achievement of pre-clinical capabilities prior to work integrated learning*

To enable students in the *program* to practise safely, the *Accreditation Committee* expects students to achieve the pre-clinical capabilities that are relevant to their subsequent period of *work integrated learning*, prior to providing patient care. Achievement of these pre-clinical capabilities is required to minimise risk, particularly because supervision alone cannot assure safe practice. In acupuncture for example, students must be able to demonstrate that they can perform needling safely before providing acupuncture to patients.

*Work integrated learning supervisors*

*Work integrated learning* conducted in Australia must be supervised by supervisors who hold registration with the National Board, in the relevant division. The *education provider* is responsible for implementing and monitoring thequality of overseas *work integrated learning*. The *Accreditation Committee* acknowledges that overseas *work integrated learning* *supervisors* may not hold registration with the National Board, but it is expected that they are still suitably experienced and qualified (with English Language proficiency for example) and that the Australian standards of practice are recognised and upheld.

**Relevant accreditation and licensing**

The Accreditation Committee expects *education providers* to implement mechanisms that ensure each health service or facility that provides *work integrated learning* experiences for students in the *program* is:

1. accredited by the one of the nine accreditation agencies that accredit to the National Safety and Quality Health Service (NSQHS) Standards
2. compliant with any other licensing requirements such as applicable public health laws for acupuncture practice.

These mechanisms may include relevant clauses in an agreement between the *education provider* and the health service or facility.

**Ethical and professional conduct**

The requirements for the ethical and professional conduct of Chinese Medicine Practitioners to assure safe practice in Australia are set out in the *Chinese Medicine professional capabilities* endorsed by the National Board, and the *Code of Conduct* for registered health practitioners published by the National Board and available at <https://www.chinesemedicineboard.gov.au/Codes-Guidelines/Code-of-conduct.aspx>.

**Standard 2: Academic governance and quality assurance of the program**

|  |  |  |  |
| --- | --- | --- | --- |
| **Standard statement** | **Criteria** | | **Expected information for inclusion with accreditation application/monitoring response** |
| Academic governance and quality improvement strategies, and *formal mechanisms* are effective in developing and implementing sustainable, high-quality education at a *program* level. | 2.1 | The *education provider* is currently registered with TEQSA. | * Copy of written notice of decision from TEQSA on registration including whether or not TEQSA has granted self-accrediting authority |
| 2.2 | Students in the *program* have opportunities to input into the decision-making processes addressing *program* design, implementation and quality. | * Details of student representation within the governance and curriculum management arrangements for the *program* * Official record of meetings and/or other examples that identify the inclusion of students as members from the *program* and highlights decisions in which student input was considered in relation to *program* design, implementation and quality |
| 2.3 | The *education provider* has robust academic governance for the *program* that includes systematic monitoring, review and improvement, and a committee or similar entity with the responsibility, authority and capacity to develop, implement and change the *program* to meet the needs of the Chinese medicine profession and health workforce needs. | * Overview of formal academic governance arrangements for the *program,* including a current list of members of the committee or group responsible for *program* design, implementation and quality, and organisational chart of governance for the *program*. * Examples of implementation of *formal mechanisms* relating to academic governance for the *program* * A description of the methods used to monitor and review the design, implementation and quality of the *program* * An explanation and at least one example of how monitoring and review contributes to improvement in the design, implementation and quality of the *program* * A schedule for monitoring, review and evaluation of the design, implementation and quality of the *program* * Records of the three previous meetings of the key committee/group that has responsibility for design, implementation and quality of the *program* * A record of the most recent internal course review of the *program* |
| 2.4 | *Formal mechanisms* exist for quality improvement of the *program,* using student feedback and other evaluations, internal and external academic and professional peer review to evaluate and improve the design, implementation and quality of the *program*. | * Details of outcomes and actions from external or internal reviews of the *program* in the past five years * A summary of actions to improve design implementation and quality of the *program* in response to student or staff feedback * Examples of implementation of *formal mechanisms* relating to quality improvement of the *program* |
| 2.5 | There is external stakeholder input to the design, implementation and quality of the *program*, including from representatives of the Chinese Medicine profession, other health professions, prospective employers, health consumers and graduates of the *program*. | * Examples of effective engagement with external stakeholders (including representatives of Aboriginal and/or Torres Strait Islander communities and other relevant health professions) regarding *program* design and implementation * A list of all external stakeholders that have had input to design, implementation and quality improvement of the *program* * Terms of reference of a current stakeholder group responsible for oversight of the implementation of the *program*, including the list of stakeholders who are represented on the group and the list of names, qualifications and position of current members of the group * The current stakeholder groups’ meeting calendar for the current year * Examples of reports from employer and/or graduate surveys/reviews and an explanation of the outcomes/actions taken in response to the reports * Records of other stakeholder consultation or engagement activities showing participation, decisions made and implemented |
| 2.6 | *Formal mechanisms* are implemented to anticipate and respond to contemporary developments in Chinese medicine and education of health practitioners within the curriculum of the *program***.** | * Examples of implementation of the *formal mechanisms* used to respond within the curriculum of the *program* * Examples of implementation of the *formal mechanisms* |
| 2.7 | There are *formal mechanisms* that ensure regular monitoring of the suitability of supervisors and the ongoing quality assurance of *work integrated learning* instruction and supervision in the *program,* including evaluation of student feedback. | * Examples of implementation of formal quality assurance mechanisms in the program * Examples of evaluation of student feedback about their experience whilst engaged in *work integrated learning* and their feedback on *work integrated learning supervisors* * Examples of responses to quality assurance findings |
| 2.8 | Staff and students work and learn in a physically and culturally safe environment. | * Examples of implementation of safety audits of all staff and student work and learning environments * Examples of resolving any identified safety issues from the audits |
| 2.9 | The *education provider* assesses and actively manages risks to the *program*, *program* outcomes and students enrolled in the *program*. | * Examples of implementation of risk management plan and *formal mechanisms* for the *program*, which include identifying *program* opportunities and assessing and mitigating *program* risks |
| 2.10 | The *education provider* appoints academic staff at an appropriate level to manage and lead the *program*. | * Staffing profile for leadership and management of the *program*, identifying: * number of staff * their level of appointment * their management or leadership role in the *program* * the fraction (full-time, part-time) and type (ongoing, contract, casual) of appointment * qualifications and experience relevant to their management and leadership responsibilities |
| 2.11 | The *education provider* actively recruits or draws upon staff with the specialist knowledge, expertise and cultural capabilities to facilitate learning in Aboriginal and Torres Strait Islander health. | * Staffing profile of the *program*, which identifies staff Aboriginality * Examples of targeted recruitment of Aboriginal and/or Torres Strait Islander Staff * Examples of implementation of *formal mechanisms* for recruitment of staff including equal employment opportunity policy for employment of Aboriginal and/or Torres Strait Islander people |

**Standard 2: Explanatory notes**

This accreditation standard addresses the organisation and governance of the Chinese medicine *program*. The *Accreditation Committee* acknowledges TEQSA’s role in assessing the *education provider*’s governance as part of their registration application, but they now seek evidence on how the Chinese medicine *program* operates within the organisational governance.

**Guidance on presenting explanation and expected information**

The *Accreditation Comm*ittee expects the education provider to explain how they meet each criterion within a standard and clearly identify the purpose of including particular expected information in the context of each criterion. Expected information without an explicit reference to the criterion (or criteria) to which it relates, within the explanation is insufficient and an explanation without the explanation to support it is also insufficient.

Some documents listed in the expected information may be applicable across multiple standards and criteria, for example, *unit/subject* outlines are expected be provided in relation to different elements for criteria 3.3, 3.7 and 5.1. The *Accreditation Committee* expects such documents to be clearly referred to for the criterion to which it relates and aspects that are specific to the criterion should be highlighted.

*Implementation of formal mechanisms*

The *Accreditation Committee* recognises that it is likely that TEQSA has assessed the education provider’s policy and procedure portfolio. The *Accreditation Committee* requires evidence of the implementation of *formal mechanisms* at the *program* level i.e. the outputs/outcomes, not just a description of the process, or copies of policy and procedure documents i.e. the inputs.

The focus is on the overall context in which the *program* is delivered, specifically the administrative and academic organisational structure which supports the *program* and the degree of control that the academics managing and implementing the *program*, the Chinese medicine profession and other external stakeholders have over the relevance and quality of the *program* to produce graduates who are competent to practise.

**Evidence of effective engagement with external stakeholders**

The *Accreditation Committee* expects that the *education provider* will regularly monitor and review the *program* and the effectiveness of its implementation, consulting with and considering the views of representatives of the Chinese medicine profession, students, graduates, prospective employers and other health professionals when relevant. The *Accreditation Committee* expects that consultation with external stakeholders will occur on a regular basis and at least once every 12-18 months.

*External stakeholders*

The *Accreditation Committee* expects that an *education provider* will engage with any individuals, groups or organisations who are significantly affected by and/or have considerable influence on the *education provider*, and its relevant *programs*’ design and implementation. This should include, but is not limited to, health consumers; representatives of the local community and relevant Aboriginal and Torres Strait Islander communities; relevant health services and health professionals; relevant peak bodies; and industry.

**Formal quality assurance mechanisms**

The *Accreditation Committee* expects that the *education provider* will regularly monitor and review the *program* and the effectiveness of its implementation, consulting with and considering the views of the profession, students, graduates, employers and other health professionals when relevant.

**Staffing profile for staff responsible for management and leadership of the program**

A template for the staffing profile is available to *education providers* for completion, however use of this template is optional and the information can be set out in a different format, as long as it includes the details identified in the expected information above.

The *Accreditation Committee* does not assess against the *Higher Education Standards Framework 2015,* but it expects the *education provider* to submit clear evidence that all staff with responsibilities for management and leadership of the *program* to have:

1. knowledge of contemporary developments in Chinese medicine, which is informed by *current and continuing scholarship or advances in practice*
2. skills in contemporary teaching, learning and assessment principles relevant to Chinese medicine, their role, modes of implementation and the needs of particular student cohorts, and
3. a qualification in a relevant discipline at least one level higher than the *program*, or equivalent relevant academic or professional or practice-based experience and expertise.

If information at the level of the *program* has been provided to and assessed by TEQSA, evidence of the outcome of TEQSA assessment is sufficient.

**Standard 3: Program design, implementation and resourcing**

| **Standard statement** | **Criteria** | | **Expected information for inclusion with accreditation application/monitoring response** |
| --- | --- | --- | --- |
| *Program* design, implementation and resourcing enable students to achieve all the *professional capabilities* endorsed by the Chinese Medicine Board of Australia. | 3.1 | The *program* is accredited by TEQSA or, for *education providers* with self-accrediting authority; the *program* has been approved by the university board or committee responsible for *program* approval. | * If TEQSA has not granted self-accrediting authority, TEQSA’s report on accreditation of the *program* and disclosure of any issues concerning the *program* that TEQSA has identified, details of any conditions imposed and subsequent dialogue with TEQSA regarding the resolution of conditions * If TEQSA has granted self-accrediting authority, a copy of the university program approval decision by the relevant board or committee, such as board or committee resolution in meeting minutes and disclosure of any issues concerning the *program* that the board or committee has identified, and subsequent dialogue with the board/committee regarding the resolution of issues |
| 3.2 | TEQSA or the relevant university board or committee has approved the AQF level of the *program* at Bachelor (AQF Level 7) or higher. | * University approval/ confirmation of the AQF level of the *program* |
| 3.3 | *Cultural competence* is integrated within the design and implementation of the *program* and is clearly articulated in *unit/subject* *learning outcomes*, with an emphasis on Aboriginal and Torres Strait Islander cultures and *cultural safety* in the Australian healthcare setting. | * An explanation of how *cultural competence* is integrated within the design and implementation of the *program* * Details of *unit/subject* *learning outcomes* that clearly articulate *cultural competence* (with emphasis on Aboriginal and Torres Strait Islander cultures and *cultural safety* in the Australian healthcare setting) in the *program* |
| 3.4 | A coherent educational philosophy informs the *program* design and implementation. | * A statement of overall educational philosophy/design for the *program* |
| 3.5 | The curriculum design includes vertical and horizontal integration of theoretical concepts and practical application throughout the *program* including simulation and *work integrated learning* experiences. | * An overview of the *program* identifying relationships between *subjects*/units within and between years of the *program* |
| 3.6 | Contemporary principles of interprofessional education and reflective practice are clearly addressed by the learning and teaching methods in the *program*. | * Clear identification of where interprofessional education and reflective practice are taught, assessed and monitored in the *program* |
| 3.7 | *Unit/subject learning outcomes* in the *program* address all the *professional capabilities* endorsed by the Chinese Medicine Board of Australia. | * Curriculum map including *unit/subject* *learning outcomes* and alignment to all the *professional capabilities* endorsed by the Chinese Medicine Board of Australia * Detailed *unit/subject* outlines for each *unit/subject* taught in the *program* |
| 3.8 | The *education provider* ensures *work integrated learning* experiences provide students in the *program* with regular opportunities to reflect on their observations of practice in the clinical setting. | * Three de-identified records of student feedback which includes an opportunity for reflection on their *work integrated learning* experiences |
| 3.9 | The *education provide*r has an active relationship with the practitioners who provide instruction and supervision to students during *work integrated learning*, and *formal mechanisms* are in place to ensure selection, training and review of those supervisors. | * Examples of engagement between the education provider and practitioners who provide instruction and *supervision* to students during *work integrated learning* * Examples of implementation of formal mechanisms for selecting, training and reviewing *work integrated learning supervisors* |
| 3.10 | The *program* is responsive to, and considers, *social determinants of health.* | * Clear identification of where *social determinants of health* are considered and addressed in the *program* |
| 3.11 | The quality, quantity, duration and diversity of student experience during *work integrated learning* in the *program* is sufficient to produce a graduate who has demonstrated the knowledge, skills and professional attributes to practice Chinese medicine in a competent and ethical manner. | * Explanation about how the *education provider* monitors the quality, quantity, duration and diversity of student experience during *work integrated learning* * Three de-identified graded examples of completed student *work integrated learning* assessments – lowest mark, highest mark, average mark, which show students attained the *professional capabilities* |
| 3.12 | Legislative and regulatory requirements relevant to the Chinese medicine profession are taught and their application to practice is assessed during periods of *work integrated learning* in the *program*. | * Clear identification of where relevant requirements are taught and assessed during *work integrated learning* |
| 3.13 | The *education provider* appoints academic staff at an appropriate level to implement the *program*. | * Staffing profile for staff who are responsible for implementation of the *program*, identifying: * number of staff * their level of appointment * their role in implementation of the *program* * the fraction (full-time, part-time) and type (ongoing, contract, casual) of appointment * qualifications and experience relevant to their responsibilities, and * relevant registration status |
| 3.14 | The *program* has the level and range of human resources, facilities, equipment and financial resources to sustain the quality and scope of education required for students to achieve all the *professional capabilities* endorsed by the Chinese Medicine Board of Australia. | * A letter from the CEO or Vice Chancellor (or delegate) confirming ongoing support for the quality of the *program* * Description of, and examples to show, the physical resources used for teaching and learning in the *program* |
| 3.15 | Staff leading and managing the *program* have sufficient autonomy to request the level and range of human resources, facilities, equipment and financial resources within the *program*. | * Examples of correspondence or meetings that show *program* staff are requesting the allocation of human resources, facilities and equipment when necessary, and the response from the decision makers |

**Standard 3: Explanatory notes**

This accreditation standard focuses on how the *program* is designed and implemented to produce graduates who have demonstrated all the *Chinese Medicine Professional Capabilities* endorsed by the National Board

**Guidance on presenting explanation and expected information**

The *Accreditation Committee* expects the education provider to explain how they meet each criterion within a standard and clearly identify the purpose of including particular expected information in the context of each criterion. Expected information without an explicit reference to the criterion (or criteria) to which it relates, within the explanation is insufficient and an explanation without the explanation to support it is also insufficient.

Some documents listed in the expected information may be applicable across multiple standards and criteria, for example, *unit/subject* outlines are expected be provided in relation to different elements for criteria 3.3, 3.7 and 5.1. The *Accreditation Committee* expects such documents to be clearly referred to for the criterion to which it relates and aspects that are specific to the criterion should be highlighted.

*Implementation of formal mechanisms*

The *Accreditation Committee* recognises that it is likely that TEQSA has assessed the education provider’s policy and procedure portfolio. The *Accreditation Committee* requires evidence of the implementation of *formal mechanisms* at the *program* level i.e. the outputs/outcomes, not just a description of the process, or copies of policy and procedure documents i.e. the inputs.

**Program design**

The *Accreditation Committee* considers that the two key goals of the Chinese medicine *program* leading to registration are:

* to ensure that graduates are competent to undertake independent practice of Chinese medicine at the level required for general registration
* to provide the educational foundation for lifelong learning.

To deliver on the educational outcomes, the *education provider* is encouraged to present evidence in an overview about how the curriculum is structured and integrated to produce graduates who have demonstrated all the *Chinese Medicine Professional Capabilities* endorsed by the National Board.

The *Accreditation Committee* expects the *education provider* to make explicit statements about the *learning outcomes* expected of students at each stage of the *program*, to provide guides for each *unit/subject* that clearly set out the *learning outcomes* of the *unit/subject*, and to clearly identify how the *learning outcomes* map to the *Chinese Medicine Professional Capabilities* endorsed by the National Board.

**Work Integrated Learning**

The *Accreditation Committee* expects that students are provided with extensive and diverse *work integrated learning* experiences with a diverse range of patients and clinical presentations. Students are expected to be exposed to patients ranging in age, gender, cultural background etc. and with different clinical presentations such as musculo-skeletal issues, internal disorders, gynaecological disorders etc.

The *Accreditation Committee* considers that direct patient encounters throughout the *program* will help to ensure students achieve the *Chinese Medicine Professional Capabilities* endorsed by the National Board. *Education providers* are expected to explain how the entire spectrum of *work integrated learning* experiences will ensure graduates achieve the *Chinese Medicine Professional Capabilities* endorsed by the National Board.

It is expected that the education provider would have consistent two-way communication with practitioners acting as *work integrated learning supervisors*. The examples of engagement provided should clearly show practitioners have an opportunity to provide feedback to the education provider on students’ *work integrated learning* experiences.

**Clinical facilities**

The *Accreditation Committee* expects that each *education provider* has access to a clinical facility, the size of which depends on the number of students. The clinic is expected to have a sufficient number of well-equipped consulting rooms to provide adequate *work integrated learning* experience for students in the direct care of patients. External clinical facilities, including those used in overseas student placements, that are used to provide *work integrated learning* experiences are also expected to be well-equipped.

**Social determinants of health**

The *Accreditation Committee* expects that each education provider considers social determinants of health as they relate to the design, implementation and quality improvement of its *program*, such as the way people think about health and illness; individual behaviours and habits that influence health; and how culture interacts with environment, economy, and politics to affect health (See Glossary).

**Learning and teaching approaches**

The *Accreditation Committee* encourages innovative and contemporary methods of teaching that promote the educational principles of active student participation, problem solving and development of communication skills. Problem and evidence-based learning, computer assisted learning, simulation and other student-centred learning strategies are also encouraged. *Education providers* may demonstrate how these approaches are realised and incorporated into the curriculum to facilitate the achievement by students of the *learning outcomes* and the *Chinese Medicine Professional Capabilities* endorsed by the National Board.

**Teaching and assessment of legislative and regulatory requirements**

The Accreditation Committee expects legislative and regulatory requirements relevant to the Chinese medicine profession to be taught in the *program* and for their application to practice to be assessed during *work integrated learning*.

**Staffing profile for staff responsible for implementation of the *program***

A template for the staffing profile is available to *education providers* for completion, however use of this template is optional and the information can be set out in a different format, as long as it includes the details identified in the expected information above.

The *Accreditation Committee* does not assess against the *Higher Education Standards Framework 2015,* but it expects the *education provider* to submit clear evidence that all staff with teaching and supervisory roles in *units/subjects* in the *program* to have:

1. knowledge of contemporary developments in Chinese medicine, which is informed by *current and continuing scholarship or advances in practice*
2. skills in contemporary teaching, learning and assessment principles relevant to Chinese medicine, their role, modes of implementation and the needs of particular student cohorts, and
3. a qualification in a relevant discipline at least one level higher than the *program*, or equivalent relevant academic or professional or practice-based experience and expertise.

If information at the level of the *program* has been provided to and assessed by TEQSA, evidence of the outcome of TEQSA assessment is sufficient.

**Interprofessional education**

The principles of interprofessional education encompass learning about, from and with other health professions, and understanding, valuing and respecting individual discipline roles in health care (See Glossary).

**Cultural Competence and Cultural Safety**

The Health Professions Accreditation Collaborative Forum (Forum) is currently undertaking a collaborative project to determine how *program*s across all health professions prepare their graduates to support Aboriginal and Torres Strait Islander Peoples to achieve their health outcomes. As this project continues to develop a strategy, further content on *cultural competence* and *cultural safety* will be incorporated into the *Accreditation Standards: Chinese Medicine* and the *Chinese Medicine Professional Capabilities.*

**Standard 4: The student experience**

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| **Standard statement** | **Criteria** | | **Expected information for inclusion with accreditation application/monitoring response** |
| Students in the *program* are provided with equitable and timely access to *program* information and support. | 4.1 | *Program* information is complete, accurate, clear and accessible. | * Information provided to prospective students (prior to enrolment) and enrolled students about the *program* * Explanation about when and how prospective and enrolled students are provided with full details about practitioner registration requirements, course fees, refunds and any other costs involved in the course * Course information handbooks and/or links to website pages containing *program* information for prospective and enrolled students |
| 4.2 | The *education provider* identifies and provides learning support services to meet the academic learning needs of students in the *program*. | * Examples of implementation of *formal mechanisms* related to the learning support services in the *program* * Examples of the provision of learning support services in the *program* |
| 4.3 | There are specific strategies to address the recruitment, admission, participation and completion of the *program* by Aboriginal and Torres Strait Islander peoples. | * Examples of implementation of *formal mechanisms* for recruitment and admissions to the *program* by Aboriginal and/or Torres Strait Islander Peoples |

**Standard 4: Explanatory notes**

This accreditation standard focuses on how the *education provider* delivers a student experience that is equitable and respectful of all students’ development, wellbeing, safety and rights. The *Accreditation Committee* acknowledges TEQSA’s role in assessing these elements as part of their registration application, but they now seek evidence on *program* information and academic support provided to students enrolled in the Chinese medicine *program*.

**Guidance on presenting explanation and expected information**

The *Accreditation Committee* expects the education provider to explain how they meet each criterion within a standard and clearly identify the purpose of including particular expected information in the context of each criterion. Expected information without an explicit reference to the criterion (or criteria) to which it relates, within the explanation is insufficient and an explanation without the explanation to support it is also insufficient.

Some documents listed in the expected information may be applicable across multiple standards and criteria, for example, *unit/subject* outlines are expected be provided in relation to different elements for criteria 3.3, 3.7 and 5.1. The *Accreditation Committee* expects such documents to be clearly referred to for the criterion to which it relates and aspects that are specific to the criterion should be highlighted.

*Implementation of formal mechanisms*

The *Accreditation Committee* recognises that it is likely that TEQSA has assessed the education provider’s policy and procedure portfolio. The *Accreditation Committee* requires evidence of the implementation of *formal mechanisms* at the *program* level i.e. the outputs/outcomes, not just a description of the process, or copies of policy and procedure documents i.e. the inputs.

**Registration requirements**

The *Accreditation Committee* expects that the *education provider* clearly and fully informs prospective students about the National Board’s practitioner registration requirements, prior to the students enrolling in the *program*. Students enrolled in the *program* should also be reminded of the requirements prior to their graduation. The *Accreditation Committee* expects that the information refers to the following registration standards set by the National Board:

* Criminal History Registration Standard
* English Language Skills Registration Standard
* Professional Indemnity Insurance Arrangements Registration Standard
* Recency of Practice Registration Standard, and
* Continuing Professional Development Registration Standard

For more information please visit <https://www.chinesemedicineboard.gov.au/Registration-Standards.aspx>

**Student academic support services and facilities**

The *Accreditation Committee* does not assess against the *Higher Education Standards Framework 2015,* but it expects the education provider to submit clear evidence of implementation of adequate student academic support services at the level of the *program*. Evidence of implementation of academic support services could include how students in the *program* access student academic advisers as well as more informal and readily accessible advice from individual academic staff. The *Accreditation Committee* will also review the *formal mechanisms* for feedback from and to students in the *program* including the strategies to assist underperforming students, the provision of effective remediation opportunities and responses to student feedback.

**Standard 5: Assessment**

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| **Standard statement** | **Criteria** | | **Expected information for inclusion with accreditation application/monitoring response** |
| All graduates of the *program* have demonstrated they have achieved all of the *learning outcomes* required of the *program*, including the requirements for safe and competent practice, and all the *professional capabilities* endorsed by the Chinese Medicine Board of Australia. | 5.1 | All the *professional capabilities* endorsed by the Chinese Medicine Board of Australia and *unit/subject learning outcomes* are mapped to assessment tasks in the *program*. | * *Assessment matrix* or other consolidated and comprehensive assessment design documents to demonstrate alignment/mapping of all assessment tasks, all *unit/subject learning outcomes* and all *professional capabilities* * Detailed *unit/subject* outlines for each *unit/subject* for the entire *program*, including details of the assessment tasks for the relevant *unit/subjec*t * Three de-identified examples of student *work integrated learning* assessments - lowest mark, highest mark and average mark which show students attained the *professional capabilities* |
| 5.2 | Multiple valid, reliable and informative assessment tools, modes and sampling are used throughout the *program*, including evaluation of student capability through direct observation of students in the clinical setting. | * Implementation of the assessment strategy, in accordance with the *assessment matrix* |
| 5.3 | *Program* management and *unit/subject* co-ordination ensures valid, reliable and informative assessment outcomes. | * Examples of implementation of *formal mechanisms* for *program* management and *unit/subject* coordination ensure reliable and informative assessment outcomes * Examples of assessment statistical data and how it is reviewed/used to improve implementation of assessment * Examples of assessment *moderation* including the outcomes * Examples of assessment *benchmarking* including the outcomes |
| 5.4 | Staff who assess students in the *program* are suitably qualified and experienced and prepared for the role. | * Staffing profile for academic staff responsible for assessment of students in the *program* identifying: * their level of appointment * their role in assessment of students in the *program* * the fraction (full-time, part-time) and type (ongoing, contract, casual) of appointment * qualifications and/or experience relevant to their responsibilities, and * for health practitioners, their relevant registration status * Details of arrangements for assessment of students during *work integrated learning* experiences |
|  | 5.5 | *Formal mechanisms* are in place to ensure the *learning outcomes* and assessment for all *work integrated learning* activities are clearly defined and known to both students and *supervisors*. | * Explanation of *formal mechanisms* to ensure the *learning outcomes* and assessment for all *work integrated learning* activities are clearly defined and known to both students and *supervisors*. * Information provided to students and *supervisors* about *work integrated learning* activities and assessment * Examples of guidance provided to *work integrated learning supervisors* on how to use assessment tools to enable valid and reliable assessment during periods of *work integrated learning* |

**Standard 5: Explanatory notes**

This accreditation standard focuses on the assessment strategies and methods used in the *program*, the reliability and validity of the methods used and whether or not the assessment methods and assessment data analysed by the *education provider* give assurance that every student who passes the *program* has achieved all the *Chinese Medicine Professional Capabilities* endorsed by the National Board.

**Guidance on presenting explanation and expected information**

The *Accreditation Committee* expects the *education provider* to explain how they meet each criterion within a standard and clearly identify the purpose of including particular expected information in the context of each criterion. Expected information without an explicit reference to the criterion (or criteria) to which it relates, within the explanation is insufficient and an explanation without the explanation to support it is also insufficient.

Some documents listed in the expected information may be applicable across multiple standards and criteria, for example, *unit/subject* outlines are expected be provided in relation to different elements for criteria 3.3, 3.7 and 5.1. The *Accreditation Committee* expects such documents to be clearly referred to for the criterion to which it relates and aspects that are specific to the criterion should be highlighted.

*Implementation of formal mechanisms*

The *Accreditation Committee* recognises that it is likely that TEQSA has assessed the *education provider’s* policy and procedure portfolio. The *Accreditation Committee* requires evidence of the implementation of *formal mechanisms* at the *program* level i.e. the outputs/outcomes, not just a description of the process, or copies of policy and procedure documents i.e. the inputs.

The *Accreditation Committee* expects *education providers* to use fit for purpose and comprehensive assessment methods and formats to assess *learning outcomes*, and to ensure a balance of formative and summative assessments occur throughout the *program*.

**Staffing profile for staff responsible for assessment of students in the program**

A template for the staffing profile is available to *education providers* for completion, however use of this template is optional and the information can be set out in a different format, as long as it includes the details identified in the expected information above.

The *Accreditation Committee* does not assess against the *Higher Education Standards Framework 2015,* but it expects to *education provider* to submit clear evidence that all staff with responsibilities for assessment of students in the *program* to have:

1. skills in contemporary assessment principles and practice relevant to their responsibilities, and
2. a qualification in a relevant discipline at least one level higher than the *program*, or equivalent relevant academic or professional or practice-based experience and expertise.

If information at the level of the *program* has been provided to and assessed by TEQSA, evidence of the outcome of TEQSA assessment is sufficient.

Glossary

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| --- | --- |
| Accreditation Committee | Appointed by the Chinese Medicine Board of Australia (National Board), the Chinese Medicine Accreditation Committee (Accreditation Committee) is responsible for implementing and administering accreditation. |
| Accreditation standards | Used to assess whether a program of study, and the education provider that provides the program provide persons who complete the program with the knowledge, skills and other professional attributes and capabilities necessary to practice. |
| Assessment benchmarking | Benchmarking of assessment processes establishes comparability of standards of student performance across, for example, different markers, locations, units/subjects, providers and/or courses of study. |
| Assessment matrix | Is a technical component of assessment; it is a document that demonstrates the link between learning outcomes and assessment tasks. Note: the terms assessment blueprint or summary and assessment sampling framework are also in use by education providers.[[5]](#footnote-5) |
| Assessment of moderation | Quality assurance, control processes and activities such as peer review that aim to assure: consistency or comparability; appropriateness; and fairness of assessment judgments; and the validity and reliability of assessment tasks, criteria and standards. |
| Assessment team | An expert team, assembled by the Accreditation Committee, whose primary function is the analysis and evaluation of the Chinese medicine program against the accreditation standards. |
| Cultural Competence | A set of congruent behaviours, attitudes, and policies that come together in a system, agency, or amongst professionals and enables that system, agency, or those professionals to work effectively in cross-cultural situations. The word culture is used because it implies the integrated pattern of human behaviour that includes thoughts, communications, actions, customs, beliefs, values, and institutions of a racial, ethnic, religious, or social group. The word competence is used because it implies having the capacity to function effectively.  A culturally competent system of care acknowledges and incorporates - at all levels - the importance of culture, the assessment of cross-cultural relations, vigilance towards the dynamics that result from cultural differences, the expansion of cultural knowledge, and the adaptation of services to meet culturally-unique needs (Cross et al. 1989: iv/7). |
| Cultural Safety | The National Scheme Aboriginal and Torres Strait Islander Health Strategy’s statement of intent[[6]](#footnote-6) defines cultural safety as the individual and institutional knowledge, skills, attitudes and competencies needed to deliver optimal health care for Aboriginal and Torres Strait Islander Peoples. |
| Current and continuing scholarship | Involves, in the context of teaching and learning:   * demonstrating current subject knowledge and an ongoing intellectual engagement in primary and allied disciplines, and their theoretical underpinnings * keeping abreast of the literature and new research, including interaction with peers, and using that knowledge to inform teaching and learning * encouraging students to be critical, creative thinkers and enhancing understanding of teaching through interaction with students * engaging in professional practice that is appropriate to the discipline * being informed about the literature of teaching and learning in relevant disciplines and being committed to ongoing development of teaching practice, and * focusing on the learning outcomes of students.   (Source: TEQSA Application Guide). |
| Education provider | The term used by National Law to describe universities; tertiary education institutions or other institutions or organisations that provide vocational training; or specialist medical colleges or health professional colleges. |
| Formal mechanisms | Formal mechanisms refer to activities that an education provider undertakes in a systematic way to effectively deliver the program. Formal mechanisms may or may not be supported by formal policy, but will at least have documented procedures or processes in place to support their implementation. |
| Impairment | The term “impairment” has a specific meaning under the National Law in Australia. It refers to a physical or mental impairment, disability, condition or disorder that is linked to a practitioner’s capacity to practise or a student’s capacity to undertake clinical training. That is, a person’s physical or mental impairment, disability, condition or disorder is only a matter of interest to the Board (includes its delegated decision-maker) if it detrimentally affects or is likely to detrimentally affect a practitioner’s capacity to practise or a student’s capacity to undertake clinical training.[[7]](#footnote-7) |
| Interprofessional education | Interprofessional education (IPE) occurs when two or more professions learn about, from and with each other to enable effective collaboration and improve health outcomes (World Health Organisation, 2010). |
| Learning outcomes | The expression of the set of knowledge, skills and the application of the knowledge and skills a person has acquired and is able to demonstrate as a result of learning.  (Adapted from: Australian Qualifications Framework, January 2013). |
| Professional capabilities | Threshold capabilities required to practise the Chinese medicine profession. |
| Program or program of study | A program of study provided by an education provider. Note the term ‘course’ is used by many education providers. |
| Social determinants of health | The World Health Organization (WHO) has described social determinants as “the circumstances in which people grow, live, work, and age, and the systems put in place to deal with illness. The conditions in which people live and die are, in turn, shaped by political, social, and economic forces.” (WHO Commission on Social Determinants of Health 2008). |
| Unit/subject | A component of a Chinese medicine program. Note the term ‘unit’, ‘course’ or ‘topic’ is used in many programs. |
| Work integrated learning | An umbrella term for a range of approaches and strategies that integrate academic learning (theory) with its application to practice within a purposefully designed curriculum. The application to practice may be real or simulated and can occur in the workplace or at the education institution. |
| Work integrated learning supervisor/supervision | A work integrated learning supervisor, also known as a clinical supervisor, is an appropriately qualified and recognised professional who guides learners’ education and training during work integrated learning. The supervisor’s role may encompass educational, support and organisational functions. The supervisor is responsible for ensuring safe, appropriate and high-quality patient/client care.  Work integrated learning supervision involves the oversight – either direct or indirect – by an appropriately qualified supervisor(s) to guide, provide feedback on, and assess personal, professional and educational development in the context of each learner’s experience of providing safe, appropriate and high-quality patient/client care. |

List of acronyms

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| AQF | Australian Qualifications Framework |
| DET | Department of Education and Training |
| HES | Higher Education Standards |
| HESP | Higher Education Standards Panel |
| TEQSA | Tertiary Education Quality and Standards Agency |
| Threshold HES | Higher Education Standards Framework (Threshold Standards) 2015 |

1. The accreditation standards published in 2013 included the professional capabilities of Chinese medicine graduates as Field 6. [↑](#footnote-ref-1)
2. Information about the Higher Education Standards Panel is available at <https://www.education.gov.au/higher-education-standards-panel-hesp-0> [↑](#footnote-ref-2)
3. Information about the Tertiary Education Quality Standards Agency is available at [www.teqsa.gov.au](http://www.teqsa.gov.au) [↑](#footnote-ref-3)
4. Information about the *Higher education standards framework 2015* <https://www.legislation.gov.au/Details/F2015L01639> [↑](#footnote-ref-4)
5. Source: Medical Deans Australia and NZ (HWA project) Developing a National Assessment Blueprint for Clinical Competencies for the medical graduate Final Report http://www.medicaldeans.org.au/wp-content/uploads/Medical-Deans-Competencies-Project-Stage-3-Final-Report-FINAL.pdf [↑](#footnote-ref-5)
6. Source: AHPRA website <https://www.ahpra.gov.au/About-AHPRA/Aboriginal-and-Torres-Strait-Islander-Health-Strategy/Statement-of-intent.aspx> [↑](#footnote-ref-6)
7. Source: Legal Practice Notice - Practitioners And Students With Impairment LPN 12 (10 August 2012) <https://www.ahpra.gov.au/Publications/legal-practice-notes.aspx> [↑](#footnote-ref-7)