

Executive Policy, EP 5.231XX Micro-Credentials

Page 1 of 4

Executive Policy Chapter 5, Academic Affairs Executive Policy EP 5.231XX, Micro-Credentials

Effective Date: XXXX 20243 Prior Dates Amended: N/A

Responsible Office: Office of the Vice President for Academic Strategy

Governing Board of Regents Policy N/A

Review Date: XXXX 20276

I. Purpose

A. To establish a definition, taxonomy, and broad guidelines for the development and issuance of micro-credentials.

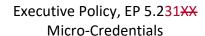
B. To identify campus responsibilities in the creation of policies and practices designed to ensure academic standards and consistent practice in development and issuance of micro-credentials

II. Definitions

Definitions of all degrees and certificates offered by the University of Hawai'i System are provided in EP 5.205.

A. General Definitions:

- 1. Credential: A credential is a general term that can be used to describe a degree, certificate, or other form of institutional-based acknowledgment.
- 2. Micro-Credential: A micro-credential is a small unit of study that provides specific competencies that contribute to the needs of communities, industries, and students. Micro-credentials have stand-alone value and may satisfy components of other micro-credentials or credentials (certificates, minors, or degrees) through assessment or recognition of prior learning. Micro-credentials may be issued for credit, non-credit, or other recognized and assessed prior learning achievements. Those that bear credit are of a lesser scale than degrees, majors, minors, certificates, concentrations, and other credentials. All micro-credentials include an assessment based on clearly defined standards and measurable learning outcomes. Micro-credentials awarded by the University of Hawai'i meet the standards required by the issuing UH campus.





Page 2 of 4

3. Digital Badge: A digital badge is the digital representation of an achievement, including but not limited to an earned micro-credential. The relationship of a digital badge to a micro-credential is similar to a diploma serving as the physical representation of the relationship of a diploma to an earned degree. Digital badges are verifiable through embedded meta-data and meet Open Badges standards, which ensures portability and legibility across various platforms that adhere to these standards.

B. Hierarchy Taxonomy of Micro-Credentials

As micro-credentials are intended to recognize various levels of learner skillscompetencies, the following hierarchyical taxonomy has been established:

- 1. Awareness Requires the learner to demonstrate foundational knowledge related to a skill setcompetency.
- Proficiency Requires application and analysis of the target skill setcompetency.
- 3. Mastery A demonstrated ability to evaluate or create based on accomplished achieved level of ability competency.

C. Categories of Digital Badges

- 1. Participation Not a micro-credential but can be badged.
- Academic Badge issued for a credit-bearing micro-credential.
- 3.2. SkillCompetence Badge issued for non-credit workforce training or professional development micro-credentials issued by UH.
- Association Badge issued for achievement of a micro-credential related to a third-party learning experience (e.g., Prior Learning Assessment, industryissued badge or micro-credential).
- 4. Academic Achievement Badge issued for a credit-bearing micro-credential.

III. Executive Policy

- A. As micro-credentials are competency-based and may be awarded irrespective of course completion or the earning of credits, they are not classified as instructional programs under UH policy.
- A. The authority to approve new instructional programs is detailed in RP 5.201, Instructional Programs, and EP 5.201, <a href="Approval of New Academic Programs and Review of Provisional Academic Programs, while the authority to award degrees and certificates is governed by EP 5.101, Authority to Award Degrees and



Executive Policy, EP 5.231XX Micro-Credentials

Page 3 of 4

<u>Certificates for Programs Authorized by the Board of Regents</u>. As microcredentials are skill-based and may be awarded irrespective of course completion or the earning of credits, they are not classified as instructional programs under UH policy.

- B. Micro-credentials shall be developed at the program level, by faculty, according to procedures established by each campus. It is the purview and responsibility of each campus to develop and implement procedures for the creation of new micro-credentials. Each campus shall be responsible for ensuring the integrity and effectiveness of its micro-credential offerings through appropriate processes of assessment and evaluation.
- C. Chancellors/Provost have the authority to approve the creation of microcredentials and the issuance of digital badges and may delegate this authority to the chief academic officer at their campus, who is responsible for adhering to accreditation requirements.
- D. Micro-credentials issued for credit may be constructed in such a manner that will allow students to be eligible for federal financial aid. Academic departments may include micro-credentials as part of a degree program, allowing for the micro-credential to count within students' Course Program of Study (CPOS), thereby facilitating transfer between UH institutions. In such cases, campuses shall follow the terms of EP 6.204, Student Financial Assistance Program.
- E. It is expected that micro-credentials, as defined and covered under this policy, will not require significant resources. Any prospective micro-credentials requiring significant resources require approval of the Board of Regents, as specified in RP 5.201.
- F. Micro-credentials shall be developed at the campus level, and it is the purview and responsibility of each campus to develop and implement procedures for the creation of new micro-credentials. Each campus shall be responsible for ensuring the integrity and effectiveness of its micro-credential offerings through appropriate processes of assessment and evaluation.
- G.F. As micro-credentials are linked to competencies and need not consist of sets of credit-bearing courses, they may provide campuses with opportunities to reach previously untapped markets of students. While each campus retains the purview to establish its own admissions policies and practices for micro-credentials, each campus must abide by the terms of RP 5.211, Admissions,



Executive Policy, EP 5.231XX Micro-Credentials

Page 4 of 4

which establishes parameters for the admission of students into academic programs.

- H.G. Micro-credentials may be stackable, which means that they can be accumulated over time in a structured sequence or pathway leading to a higherorder credential. Each campus shall determine criteria and processes for the incremental stacking of micro-credentials, including how they might lead to a credential.
- H.H. Each campus shall be responsible for recording student enrollment and achievement data for its micro-credential curriculum in a central repository, as well as reporting out on those data points, as required by institutional accrediting bodies and/or UH leadership. Each campus shall be responsible for adhering to the 2023-U.S. Department of Education Financial Value Transparency and Gainful Employment Rule reporting requirements, as applicable.

IV. Delegation of Authority

There is no policy specific delegation of authority.

V. Contact Information

Office of the Vice President for Academic Strategy

Telephone: (808) 956-6897 Email: ovpas@hawaii.edu

VI. References

RP 5.201, Instructional Programs

EP 5.201, Approval of New Academic Programs and Review of Provisional

Academic Programs

EP 5.205, Academic Programs Definitions and Guidelines

Approved:

David Lassner	 Date	
President		