

MASTER'S LEVEL STUDENT AFFAIRS PROFESSIONAL PREPARATION PROGRAMS

CAS Standards and Guidelines

Part 1. MISSION AND OBJECTIVES

The mission of professional preparation programs must be to prepare persons through graduate education for professional positions in student affairs practice in higher education. Each program mission must be consistent with the mission of the institution offering the program.

Program missions should reflect particular emphases, such as administration, counseling, student learning and development, student cultures, social justice, or other appropriate emphases as long as the standards herein are met.

The program's mission may include inservice education, professional development, research, and consultation for student affairs professional staff members working at the institution.

Each professional preparation program must publish a clear statement of mission, objectives, and desired outcomes prepared by the program faculty in consultation with collaborating student affairs professionals and relevant advisory committees. The statement must be readily available to current and prospective students and to appropriate faculty and staff members and agencies. It must support accurate assessment of student learning and program effectiveness. The statement must be reviewed periodically.

This review may be conducted with the assistance of stakeholders, including current students and faculty, graduates of the program, student affairs professionals, and personnel in cooperating entities such as practicum or internship sites, affiliated academic departments, other institutions, or employers.

The program faculty should consider recommendations of governing bodies and professional groups concerned with student affairs when developing, revising, and publishing the program's mission and objectives. The mission and objectives should reflect consideration of the current issues and needs of society, higher education, and student populations served. Personnel in cooperating agencies and faculty members with primary assignments in other disciplines should be aware of and should be encouraged to work toward the achievement of the program's mission and stated objectives.

The mission and objectives should specify both mandatory and elective areas of study. The mission and objectives may address socialization into the field as well as recruitment, selection, retention, employment recommendations, curriculum, instructional methods assessment, research activities, administrative policies, and governance.

Part 2. RECRUITMENT AND ADMISSION

Accurate descriptions of the graduate program, including the qualifications of its faculty and records of students' persistence, degree completion, and subsequent study and employment, must be made readily available for review by both current and prospective students.

Students selected for admission to the program must meet the institution's criteria for admission to graduate study. Program faculty members must make admission decisions using written criteria that are disseminated to all faculty members and to prospective students.



Students admitted to the program should demonstrate academic capability interpersonal skills, demonstrated interest in the program, commitment to pursuing a career in student affairs, the potential to serve a wide range of students of varying developmental levels and backgrounds, and the capacity to be open to self-assessment and growth. Criteria known to predict success in the program should be used in selection of candidates. Students from diverse backgrounds should be encouraged to apply.

Admission goals and practices must reflect the need to achieve a diverse group of program students with recruitment of underrepresented student applicants where deemed appropriate by the program.

Admissions materials must be clear about criteria for particular student status, such as full-time students, currently employed students, or students seeking distance learning opportunities, and the manner in which such preferences may affect admissions decisions.

Design of admissions materials, from informational brochures to Internet resources and forms, must ensure they are useable by persons utilizing varied access means and tools.

Universal design concepts should be incorporated to develop admissions materials that pertain to, appeal to, and are useable by all prospective applicants.

Faculty members in institutions that are signatories to the Council for Graduate School's *Resolution Regarding Graduate Scholars, Fellows, Trainees and Assistants* must comply with the April 15th acceptance deadline for graduate student admission decisions, including graduate student employment or fellowship offers made by the graduate program.

Faculty members should encourage those offering employment to graduate students to abide by the acceptance deadline.

Faculty members at non-signatory institutions should also comply with the Council for Graduate School policy.

Part 3. CURRICULUM POLICIES

The preparation program must specify its curriculum and graduation requirements in writing and distribute them to prospective students. The program must conform to institutional policy and must be fully approved by the institution's administrative unit responsible for graduate programs. The institution must employ faculty members with credentials that reflect professional knowledge, ability, and skill to teach, advise, produce scholarship, and supervise students.

Any revisions to the publicized program of studies must be published and distributed to students in a timely fashion. Course syllabi must be available that reflect purposes, teaching/learning methods, and outcome objectives.

All prerequisite studies and experiences should be identified clearly in course descriptions and syllabi.

To accomplish the goals of the curriculum as outlined later in this document, a program must include an equivalent total of 40-48 semester credit hours or two years of full-time academic study.



Programs should provide opportunities for part-time study.

Appropriate consideration and provisions for curriculum adjustments should be made for students with extensive student affairs experience.

Distance learning opportunities may be used in the program.

Distance learning, including distance degree programs, must comply with all standards herein.

Successful completion of the program must be based on achievement of clearly articulated learning goals and outcomes.

Programs must demonstrate that the full curriculum, as outlined in Part 5 of these standards and guidelines, is covered and that graduates have mastered relevant competencies.

There must be a sequence of basic to advanced studies. Any required associated learning experiences must be included in the required program of studies.

Associated learning experiences may include comprehensive examinations, portfolios, service-learning, internship/practicum, and research requirements.

Opportunity for students to develop understandings and skills beyond minimum program requirements must be provided through elective course options, supervised individual study, and/or enrichment opportunities.

Programs should encourage students to take advantage of special enrichment opportunities and education that encourages learning beyond the formal curriculum, e.g., experiences in student affairs organizations, professional associations and conferences, and outreach projects.

An essential feature of the preparation program must be to foster an appreciation of intellectual inquiry in faculty members and students, as evidenced by active involvement in producing and using research, evaluation, and assessment information in student affairs.

Research, program evaluation, and assessment findings should be used frequently in instructional and supervised practical experience offerings. The study of methods of inquiry should be provided in context of elected program emphasis, such as administration, counseling, student learning and development, student cultures, or other program options.

Part 4. PEDAGOGY

Each program and all faculty members must indicate their pedagogical philosophy and strategies in the appropriate program media. Faculty members must accommodate multiple student learning styles. Teaching approaches must be employed that lead to the accomplishment of course objectives, achievement of student learning outcomes, and evaluation by academic peers for the purpose of program improvement.

Pedagogy should employ principles of universal design for learning principles to meet the educational needs of all students and minimize the need for individual accommodations.



Teaching approaches include active collaboration, service-learning, problem-based learning, community-based learning, experiential learning, and constructivist learning. Faculty members should use multiple teaching strategies.

Part 5. THE CURRICULUM

All programs of study must include (a) foundational studies, (b) professional studies, and (c) supervised practice. Demonstration of necessary knowledge and skill in each area is required of all program graduates.

Programs should use capstone experiences as a culminating activity.

Foundational studies must include the study of the historical and philosophical foundations of higher education and student affairs.

Professional studies must include (a) student learning and development theories, (b) student characteristics and the effects of college on students, (c) individual and group strategies, (d) organization and administration of student affairs, and (e) assessment, evaluation, and research.

Supervised practice must include practicums and/or internships consisting of supervised work involving at least two distinct experiences.

The curriculum described above represents areas of study and should not be interpreted as specific course titles. The precise nature of courses should be determined by a variety of factors, including institutional mission, policies and practices, faculty judgment, current issues, and student needs. It is important that appropriate courses be available within the institution or from another institution, but it is not necessary that all be provided directly within the department or college in which the program is located administratively. Although all areas of study must be incorporated into the academic program, the precise nature of study may vary by institution, program emphasis, and student preference. The requirements for demonstration of competence and minimum knowledge in each area should be established by the faculty and regularly reviewed to assure that students are learning the essentials that underlie successful student affairs practice. A formal comprehensive examination or other culminating assessment project designed to provide students the opportunity to exhibit their knowledge and competence toward the end of their programs of study is encouraged.

Programs of study may be designed to emphasize one or more distinctive perspectives on student affairs such as educational program design, implementation, and evaluation; individual and group counseling and advising; student learning and human development; and/or administration of student affairs in higher education. Such program designs should include the most essential forms of knowledge and groupings of skills and competencies needed by practicing professionals and should be fashioned consistent with basic curriculum requirements. The wide range of expertise and interest of program faculty members and other involved and qualified contributors to curriculum content should be taken into account when designing distinctive perspectives in programs of study.

Each program must specify the structure of its degree options including which courses are considered core, thematic, required, and elective.

A "core" course is one that is principal to the student affairs preparation program. Theme courses are those that center on a common content area (such as introduction to student development theory, the application of student development theory, and using student development theory for environmental assessment).



Programs may structure their curriculum according to their distinctive perspectives and the nature of their students to ensure adequacy of knowledge in foundation, professional, and supervised experience studies.

Adoption and selection of instructional materials must give consideration to accessibility features to ensure they are useable by all students.

Part 5a: FOUNDATIONAL STUDIES

This component of the curriculum must include study in the historical, philosophical, ethical, cultural, and research foundations of higher education that informs student affairs practice.

Graduates must be able to reference historical and current documents that state the philosophical foundations of the profession and to communicate the relevance of these documents to current student affairs practice.

Graduates must also be able to articulate the values of the profession that are stipulated or implied in these documents and indicate how these values guide practice.

These values should include educating the whole student, treating each student as a unique individual, offering seamless learning opportunities, and ensuring the basic rights of all students.

This standard encompasses studies in other disciplines that inform student affairs practice, such as cultural contexts of higher education; governance, public policy, and finance of higher education; the impact of environments on behavior, especially learning; history of higher education for majority, minority and disabled students, and international education and global understanding, including the implications of internationalization. Studies in this area should emphasize the diverse character of higher education environments including minority-serving institutions. The foundational studies curriculum component should be designed to enhance students' understanding of higher education systems and exhibit how student affairs programs are infused into the larger educational picture.

Graduates must be knowledgeable about and be able to apply a code of ethics or ethical principles sanctioned by a recognized professional organization that provides ethical guidance for their work.

Part 5b: PROFESSIONAL STUDIES

This component of the curriculum must include studies of basic knowledge for practice and all programs must encompass at least five related areas of study including (a) student learning and development theories; (b) student characteristics and effects of college on students; (c) individual and group strategies; (d) organization and administration of student affairs; and (e) assessment, evaluation, and research.

Other areas of study, especially when used as enrichment or cognate experiences, are encouraged. Studies in disciplines such as sociology, psychology, political science, public administration, disability studies, and ethnic studies, for example, may be helpful to students depending upon the particular program emphasis.

Communication skills and use of technology as a learning tool must be emphasized in all the professional studies areas listed above.



Subpart 5b.1: Student Learning and Development Theory

This component of the curriculum must include studies of student development theories and research relevant to student learning and personal development. There must be extensive examination of theoretical perspectives that describe students' growth in the areas of intellectual, moral, ego, psychosocial, career, and spiritual development; racial, cultural, ethnic, gender, abilities, socioeconomic status, and sexual identity; the intersection of multiple identities; and learning styles throughout the late adolescent and adult lifespan. Study of collegiate environments and how person-environment interactions affect student learning and development must also be required.

Graduates must be able to demonstrate the ability to use and critique appropriate theory to understand, support, and advocate for student learning and development by assessing needs and creating opportunities for learning and development.

This component should include studies of and research about human development from late adolescence through the adult life span and models and processes for translating theory and research into practice. Studies should stress differential strengths and applications of student development theories relative to student age, gender, ethnicity, race, culture, sexual identity and expression, abilities, spirituality, national origin, socioeconomic status, and resident/commuter status. Studies should also include specialized theories of learning and development particular to certain populations or groups.

Subpart 5b.2: Student Characteristics and Effects of College on Students

This component of the curriculum must include studies of student characteristics, how such attributes influence student educational and developmental needs, and effects of the college experience and institutional characteristics on student learning and development.

Graduates must be able to demonstrate knowledge of how student learning and learning opportunities are influenced by student characteristics and by collegiate environments so that graduates can design and evaluate learning experiences for students.

This area should include studies of the following: effects of college on students, campus climate, satisfaction with the college experience, student involvement in college, student culture, campus environment, and factors that correlate with student persistence and attrition. This curriculum component should include, but is not limited to, student characteristics such as age, gender, ethnicity, race, religion, sexual identity and expressions, academic ability and preparation, learning styles, socioeconomic status, national origin, immigrant status, abilities, developmental status, cultural background and orientation, transfer status, and family situation. Also included should be the study of specific student populations such as residential, commuter, distance learner; part-time and full-time; transfer; first generation; student-athlete; fraternity/sorority member; adult learner; active duty military and veteran; and international.

Subpart 5b.3: Individual and Group Strategies

This component of the curriculum must include studies, techniques, and methods of advising and helping skills as well as assessing, designing, implementing, and evaluating developmentally appropriate strategies with individuals and organizations.



Graduates must be able to demonstrate knowledge and skills necessary to design and evaluate effective educational interventions for individuals and groups. Graduates must be able to identify and appropriately refer persons who need additional resources.

This curriculum component should include opportunities for study, skill building, and strategies for the implementation of advising, counseling, disciplining, instructing, mediating, arbitrating, and facilitating to assist individuals and groups. The program of study should include substantial instruction in counseling skills, helping skills, and group dynamics. Students should be exposed to a variety of theoretical perspectives, provided opportunities to practice individual and group interventions, and receive extensive supervision and feedback. Intervention skills are complex and require periods of time to practice under supervised conditions.

Programs of study should include instruction in individual and group techniques and practices for addressing personal crises as well as problem solving, self-assessment, and growth needs. Further, studies should include problem analyses, intervention design, and subsequent evaluation. Studies should emphasize theory plus individual and group strategies that are appropriate for and applicable to diverse populations.

Subpart 5b.4: Organization and Administration of Student Affairs

This component of the curriculum must include studies of organizational, management, and leadership theory and practice; student affairs functions, organizational models, and partnerships; legal issues in higher education; human and organizational resources; and professional issues, ethics, and standards of practice in the context of diverse institutional types.

Graduates must be able to identify and apply leadership, organizational, and management practices that assist institutions in accomplishing their missions.

This curriculum component should include opportunities for the study of student affairs programs and services including but not limited to those for which CAS has developed standards and guidelines. Studies of organizational culture; collaboration and partnerships; budgeting, finance, and resource management; planning; technology as applied to organizations; and the selection, supervision, development, and evaluation of staff should be included as well.

Subpart 5b.5: Assessment, Evaluation, and Research

This component of the curriculum must include the study of assessment, evaluation, and research that centers on evidence-based practice to further accountability and continuous improvement. Studies must include assessment planning and design, outcome development, both qualitative and quantitative research methodologies, measurement of learning processes and outcomes, assessment of environments and organizations, measurement of program and environment effectiveness, effective reporting, and critiques of published studies.

Graduates must be able to critique a study or evaluation and be able to design, conduct, and report on a sound research study, assessment study, or program evaluation, all grounded in the appropriate literature. Graduates must be able to use assessment results to inform and improve professional practice and student learning.

Graduates must be aware of research ethics and legal implications of research, including the necessity of adhering to a human subjects review.



This curriculum component should include studies of the design of student learning and developmental outcomes, assessment of student needs and developmental attributes, satisfaction studies, the assessment of educational environments that influence student learning, the assessment of resource effectiveness, and the assessment of student outcomes of the educational experience particular to student affairs work. This curriculum component also should include studies of program evaluation models and processes suitable for use in evaluating the impact of a wide range of programs and services. Students should be introduced to methodologies and techniques of quantitative and qualitative research, plus the philosophical foundations, assumptions, methodologies, and criteria of worthiness of both. Students should understand their roles, responsibilities, and personal perspectives as researchers. Students should be familiar with prominent research in student affairs that has greatly influenced the profession.

Part 5c: SUPERVISED PRACTICE

A minimum of 300 hours of supervised practice, consisting of at least two distinct experiences, must be required. Students must gain exposure to both the breadth and depth of student affairs work. Students must gain experience in developmental work with individual students and groups of students in program planning, implementation, or evaluation; staff training, advising, or supervision; and administration functions or processes.

Supervision must be provided onsite by competent professionals, who are approved by, and working in cooperation with qualified program faculty members. Onsite supervisors must provide direct regular supervision and evaluation of students' experiences and comply with all ethical principles and standards of the ACPA - College Student Educators International, NASPA – Student Affairs Administrators in Higher Education, and other recognized professional associations.

Qualified student affairs professionals possessing appropriate student affairs education and experience should be invited to sponsor and supervise students for practicum, internship, and assistantship experiences. Typical qualifications include at least a master's degree in student affairs or a related area of professional study, and a minimum of one year of successful full-time post-master's professional experience and experience at that institution.

Site supervisors must be approved in advance by program faculty. Program faculty must offer clear expectations of learning goals and supervision practices to site supervisors. Site supervisors must involve students in developing reasonable, attainable, and measureable learning outcomes from their practical experiences.

Supervised practice includes practicums and internships consisting of supervised work completed for academic credit in student programs and services in higher education including higher education organizations. The exposure of students to diverse settings and work with diverse clientele or populations should be encouraged.

Because individual supervision of students in practicums and internships is laborious for faculty with this instructional responsibility, supervision must be limited to a small group of students per faculty member to enable close regular supervision. Students must be supervised closely by faculty individually, in groups, or both.

When determining practicum and internship course loads, faculty members who provide direct practicum or internship supervision during any academic term should receive instructional credit for



the equivalent of one academic course for each small group. Likewise, students enrolled in such internships should receive academic credit.

A graduate assistantship in programs and services in higher education, which provides both substantive experience and professional supervision, may be used in lieu of a practicum or internship. To ensure effectiveness, faculty members responsible for assuring quality learning outcomes should work closely with graduate assistantship supervisors in students' assignment and evaluation processes. Appropriate consideration and provisions should be made for students with extensive experience in student affairs.

Preparation of students for practicums and internships is required. Practicums and internship experiences must be reserved for students who have successfully completed a sequence of courses pertaining to basic foundational knowledge of professional practice. Before participating in practicums and internships, students must demonstrate basic knowledge and skills in interpersonal communication, consultation, and referral skills. Students must comply with all ethical principles and standards of appropriate professional associations.

Preparation of students for supervised practice may be accomplished through special pre-practicum seminars, laboratory experiences, and faculty tutorials as well as coursework.

Disability accommodations needed during supervised practice should be approached collaboratively between the student and his or her graduate practicum advisor, including site personnel if necessary.

Graduates must develop and maintain personal plans for professional development and habits that support life-long learning.

Student membership in professional associations should be expected. Attendance at professional conferences, meetings, or other professional development opportunities should also be encouraged and supported.

Since the allocation of students in supervised practice experiences represents distribution of institutional resources and by their nature can be political, care should be given to ensure a fair and equitable allocation. The selection and assignment process should ensure that student educational needs are met and that sponsoring programs and supervisors are equally respected so that promised commitments are honored throughout the supervised practice.

Part 6. EQUITY AND ACCESS

A graduate program must adhere to the spirit and intent of equal opportunity in all activities. The program must foster an inclusive community in which diversity is viewed as an ethical responsibility. The program must implement practices of universal design in its services, programs, and facilities. Programs that indicate in their admissions materials convenience and encouragement for distance learners or working students must provide services, classes, and resources that respond to the needs of evening, part-time, distance, and commuter students.

Programs and services must not discriminate on the basis of disability; age; race; cultural identity; ethnicity; nationality; family educational history (e.g., first generation to attend college); political affiliation; religious affiliation; sex; sexual orientation; gender identity and expression; marital, social, economic, or veteran status; or any other basis included in institutional policies and codes and laws.



Graduate programs must be provided on a fair, equitable, and non-discriminatory basis in accordance with institutional policies and with all applicable statutes and regulations.

Graduate programs must maintain an educational and work environment free from discrimination in accordance with law and institutional policy.

Graduate programs must modify or remove policies, practices, facilities, structures, systems, and technologies that create barriers access, discriminate, or produce inequities.

Programs and services must recognize the needs of distance learning students by providing appropriate and accessible services and resources or by assisting students to gain access to other appropriate services and resources in students' geographic regions.

Consistent with the mission and goals, programs must take action to remedy situations in which student enrollment and staffing are not representative of diversity.

The program should recognize the important educational opportunities that diversity among its students and faculty brings to student affairs preparation. Therefore, programs should encourage the recognition of and adherence to the diversity of all who are allied with the educational program.

Part 7. ACADEMIC AND STUDENT SUPPORT

Institutions must provide sufficient faculty and staff members, resource materials, advising, career services, student financial support, facilities, technology, and funding resources for the program.

Outcome indicators should be developed, such as student and faculty retention, student-faculty ratio, and availability of assistantships to determine that the program has adequate resources.

Part 7a: FACULTY AND STAFF MEMBERS

The institution must provide adequate faculty and support staff members for the various aspects of the student affairs graduate program.

The institution must provide an academic program coordinator who is qualified by preparation and experience to manage the program.

The program coordinator or administrative director should have responsibility for managing the program's day to day operations, convening the program faculty as required, developing curriculum, and generally administering the preparation program within the context of the academic unit to which it is assigned. This individual should be the person responsible for guiding faculty teaching assignments, establishing and maintaining connections with student affairs staff members who serve as practicum/internship site supervisors or in adjunct teaching roles, guiding general program activities, and representing the program to internal and external constituencies.

Faculty assignments must demonstrate a commitment to the preparation of student affairs professionals. Sufficient full-time core faculty members must be devoted to teaching and administering the program to produce not only employable students but also students capable of designing, creating, and implementing learning opportunities.



At least one faculty member must be designated full-time to the program. Faculty must be adequate for the student enrollment and nature of the program requirements.

Faculty members should be available according to a reasonable faculty-student ratio that permits quality teaching, advising, supervision, research, and professional service. A core faculty member is one who identifies principally with the preparation program. Primary teaching responsibility in the program is recognized when core faculty member's instructional responsibilities are dedicated half-time or greater to teaching the program's curriculum. Devoted full-time to the program is defined as a faculty member whose institutional responsibilities are fully dedicated to the program. Teaching loads should be established on the basis of institutional policy and faculty assignments for service, research, and supervision. A system within the program and the institution should exist for involving professional practitioners who are qualified to assist with program responsibilities such as teaching and advising. Collaboration between full-time faculty members and student affairs practitioners is recommended for the instruction, advisement, and practicum and internship supervision of students in the preparation program. Student affairs practitioners should be consulted in the design, implementation, and evaluation of the preparation program, particularly regarding practicum and internship requirements.

Faculty members must be skilled as teachers and knowledgeable about student affairs in general, plus current theory, research, and practice in areas appropriate to their teaching or supervision assignments. Faculty members must also have current knowledge and skills appropriate for designing, conducting, and evaluating learning experiences using multiple pedagogies.

Faculty members must specify how and when they are available to students in the program.

Faculty members must act in accordance with ethical principles and standards of good practice disseminated by recognized professional organizations.

The institution must provide opportunity and resources for the continuing professional development of program faculty members. To ensure that faculty members can devote adequate time to professional duties, the academic program must have sufficient clerical and technical support staff.

Technical support must be of sufficient quality and quantity to meet the technical needs of the program. Equipment sufficient for electronic communications and Internet use is essential.

Technical support should include regular training in software upgrades and new hardware developments, hardware and software repairs, virus protection, access to the Internet, online journals, courseware, presentation software, accessible teaching and learning software/hardware, e-text access and library resource access.

Classroom facilities should have the capacity to offer classes using electronic technologies.

Adjunct and part-time faculty must be qualified and adequately trained to serve as teachers, advisors, and internship supervisors.

Adjuncts and part-time faculty should be informed about institutional policies and procedures, provided access to program resources and faculty, and given feedback about their performance.



Faculty, staff, and affiliated faculty should be familiar with their institution's emergency management, threat assessment, and classroom safety policies and procedures.

Part 7b: RESOURCE MATERIALS

Adequate resource materials must be provided to support the curriculum.

Resources may include career information; standardized tests and technical manuals; and materials for simulations, structured group experiences, human relations training, and data-based interventions for human and organization development. In addition, resources may include instruments and assessment tools that measure development, and leadership from various theoretical points of view and materials that facilitate leadership, organizational design, management style, intercultural sensitivity, conflict management, and time management development. Resources should include software that allows for the analysis of qualitative and quantitative data.

Adequate library resources must be provided for the program including current and historical books, periodicals, online journals, search mechanisms, and other media for the teaching and research aspects of the program. Library resources must be accessible to all students and must be selected carefully, reviewed, and updated periodically by the program faculty.

The library resources should be available days, evenings, and weekends and should include adequate interlibrary loan services, Education Resources Information Center (ERIC), and similar data sources, computerized search capabilities, and photocopy services. The most recent version of the *CAS Professional Standards for Higher Education* should be in the library collection.

Research support must be adequate for both program faculty and students.

Computing services, data collection and storage services, research design consultation services, and adequate equipment for transcription should be available in support of research activities of both students and faculty members. The program should provide students with individualized research project development, implementation, and training on the use of equipment and resources.

Part 7c: ADVISING

Faculty members must provide high quality academic and professional advising.

Academic advising must be viewed as a continuous process of clarification and evaluation.

Academic advising should include, but is not limited to, development of suitable educational plans; selection of appropriate courses and other educational experiences; clarification of professional and career goals; knowledge of and interpretation of institutional and program policies, procedures, and requirements; knowledge of course contents, sequences, and support resources; evaluation of student progress; referrals to and use of institutional and community support services; support for and evaluation of scholarly endeavors including research and assessment; and knowledge and interpretation of professional ethics and standards.

Advisors should

• be able to engage in research advising using both qualitative and quantitative methodologies when directing student research such as a thesis;



- be readily available to students and should possess abilities to facilitate a student's career
 exploration, self-assessment, decision-making, and responsible behavior in interactions with
 others;
- be able to guide the student's self-assessment utilizing the CAS Characteristics for Individual Excellence and other statements of professional competencies established in the field of student affairs; and
- be able to the use the interpretation of the scores of assessment tools used in the advising process.

The number of faculty advisees should be monitored and adjusted as necessary to ensure that faculty can give adequate attention to all advisees.

Part 7d: CAREER SERVICES

The institution must provide career assistance, either by institutional career services or by the program faculty.

Students should be assisted in clarifying objectives and establishing goals; exploring the full range of career possibilities; disclosing disability and requesting workplace accommodations; preparing for the job search including presenting oneself effectively as a candidate for employment; and making the transition from graduate student to professional practitioner. Faculty members should collaborate with campus career service providers to develop an active program of assistance, including acquiring job listings; the preparation of credentials such as recommending applications, correspondence, and résumés; development of employment interview skills; identification of appropriate job search networks including professional associations; selection of suitable positions; and communication of ethical obligations of those involved in the employment process. Ideally, these services should be available to graduates throughout their professional careers.

Part 7e: STUDENT FINANCIAL SUPPORT

Students must be informed about the availability of graduate assistantships, fellowships, workstudy, research funding, travel support, and other financial aid opportunities.

Graduate assistantships should be made available to students to provide both financial assistance and opportunities for supervised work experience. Travel support should be made available for students to engage in professional development activities.

Part 7f: FACILITIES AND FUNDING RESOURCES

The institution must provide facilities accessible to all students and a budget that ensures continuous operation of all aspects of the program.

A program office should be located in reasonable proximity to faculty offices, classrooms, and laboratory facilities. Adequate and appropriate space, equipment, and supplies should be provided for faculty members, staff members, and graduate assistants. There should be facilities for advising, counseling, and student development activities that are private, adequate in size, and properly equipped. Special facilities and equipment may include audio and video recording devices, one-way observation rooms, small group rooms, and computer labs. Adequate classroom, seminar, and laboratory facilities to meet program needs also should be available. Adequate office and technical equipment should be provided



including access to email and other relevant technological resources. For online learning, resources and tools should be available to fulfill the responsibilities described above.

Part 8. PROFESSIONAL ETHICS AND LEGAL RESPONSIBILITIES

Faculty members must comply with institutional policies and ethical principles and standards of ACPA – College Student Educators International, NASPA – Student Affairs Administrators in Higher Education, American Association of University Professors, and the CAS Statement of Shared Ethical Principles. Faculty members must demonstrate the highest standards of ethical behavior and academic integrity in all forms of advising, teaching, research, publication, and professional service and must instruct students in ethical practice and in the principles and standards of conduct of the profession.

Ethical expectations of graduate students must be disseminated in writing on a regular basis to all students.

Ethical principles and standards of all relevant professional organizations should be consulted and used as appropriate. An ethical climate should prevail throughout the preparation program wherein faculty members model appropriate ethical behavior at all times for students to experience, observe, and emulate. Faculty members should present various theoretical positions and encourage students to make comparisons and to develop personally meaningful theoretical positions. Faculty members are expected to ensure that educational experiences focusing on self-understanding and personal growth are voluntary or, if such experiences are program requirements, that reasonable effort is made to inform prospective students of them prior to admission to the program. Students should be held accountable for appropriate ethical behavior at all times with special attention paid to the ethics components of the various CAS functional area standards when students participate in related practicum and internship assignments.

Faculty members must strive to ensure the fair and impartial treatment of students and others.

Faculty members must maintain ethical relationships with students exemplifying respect and the ideals of pedagogy.

Faculty members must not teach, supervise, or advise any student with whom they have an intimate relationship. When a student enters an academic program having a pre-existing intimate relationship with a faculty member, both must notify a third party, such as a department chair, to monitor the pedagogical relationship and assign appropriate teaching, supervisory, and advising responsibilities.

Graduate program faculty members must evaluate annually all students' progress and suitability for entry into the student affairs profession. Evaluation of students' ethical behaviors must be included. Faculty members must keep students informed about their progress toward successful program completion.

Through continual evaluation and appraisal of students, faculty members are expected to be aware of ethically problematic student behaviors, inadequate academic progress, and other behaviors or characteristics that may make a student unsuitable for the profession. Appropriate responses leading to remediation of the behaviors related to students' academic progress or professional suitability should be identified, monitored, evaluated, and shared with individual students as needed. Faculty members are expected, in cases of significant problematic behaviors, to communicate to the student the problems identified and the remediation required to avoid being terminated from the preparation program. After



appropriate remediation has been proposed and evaluated, students who continue to be evaluated as being evaluated as poorly suited for the profession, making poor academic progress, or having demonstrated ethically problematic behaviors should be dismissed from the preparation program following appropriate due process procedures of the institution.

If termination is enforced, faculty members must explain to the student the grounds for the decision.

Faculty members must ensure that privacy is maintained of all communication and records considered to be educational records unless written permission is given by the student or when the disclosure is allowable under the law and institutional policy.

Faculty members must respond to requests by students for recommendations for employment or further study. When endorsement cannot be provided for a particular position, the student must be informed of the reason for non-endorsement.

Faculty members should base endorsements on knowledge of the student's academic performance, competencies, skills, and personal characteristics.

Each candidate should be informed of procedures for endorsement, certification, registry, and licensure, if applicable.

Faculty members must inform all students of the institutional and program policies regarding graduate student liability.

Program policy should be established to ensure that all students are periodically informed of their liabilities and options for protection. Programs may wish to establish policies requiring students to hold membership in particular professional associations and to purchase liability insurance prior to entering into practicums or internships.

Part 9. PROGRAM EVALUATION

Planned procedures for continuing evaluation of the program must be established and implemented, and the evaluation information must be used for appropriate program enhancements.

Criteria for program evaluation should include knowledge and competencies learned by students, employment rates of graduates, professional contributions to the field made by graduates, and quality of faculty teaching, advising, and research. The process for program evaluation should be transparent and shared with stakeholders. Evaluation of program effectiveness should reflect evidence obtained from current and former students; course evaluations; supervisors from institutions and agencies employing graduates of the program; and personnel in accrediting agencies during formal reviews.

Review of policies and procedures relating to recruitment, selection, retention, and career services should be included in program evaluations. The timing and regularity of evaluations should be determined in accordance with institutional policy or program needs. Generally, the length of time between comprehensive program evaluations by the program faculty should not exceed five years.

Results of assessments and evaluations must be used to identify needs and interests in revising and improving the program; recognizing faculty, staff, and student performance; maximizing resource



efficiency and effectiveness; improving student achievement of learning and development outcomes; and improving student persistence and success.

Preparation Program content developed/revised in 1979, 1986, 1997, 2002, and 2012