

RITA GURA, INTERIM DEAN, HEALTH CAREERS

signature

Introduction

Definition

- Program specific accreditation
- Comprehensive
- External evaluation
- Ensures programs meet certain academic standards
- **OHealth Careers most common**

Introduction

Standards and benchmarks

- Most Common Standards:
 - Program Mission, Goals, Outcomes
 - Curriculum
 - Sequencing and Content
 - Faculty Qualifications
 - Educational Outcomes
 - Resource Availability
 - Assessment and Planning
 - Institution and Program Integrity

Standard 1: Mission, Goals, Outcomes				
1A		Mission		
1B		Goals		
1C		Student Achievement & Program Outcome:		
	1C1	Grad Rate		
	1C2	Licensure Rate		
	1C3	Employment Rate		
	1C4	Entry-level Performance		
	1C5	Graduate Outcomes		
	1C6	Other Expected Program Outcomes		
Stand	dard 2	: Assessment, Planning		
2A		Assessment Process		
2B1		Admission		
2B2		Enrollment		
2B3		Faculty		
2B4		Resources		
2B5		Policies		
2C		Curriculum		
2D		Planning		
Stand	dard 3	: Institution & Program: Integrity		
3А		State Authorization		
3B		Institutional Accreditation		
3C		Policies: Workload & Academic Standards		
3D		Policies: Nondiscrimination		
3E		Policies: Faculty & Staff		
3F		Policies: Outside of Due Process		
3G		Policies: Compatibility		
3H1-	3H5	Policies: Accreditation Compliance		
Stand	dard 4	: Program Faculty		
4A		Core: Qualifications		
4B		Core: Minimal Experience		
4C		Core: Service		
4D		Associated: Qualifications		
4E		Core: Regular Assessment		
4F		Associated: Regular Assessment		
4G		PD: Qualifications		
4H		PD: Effective Leadership		
41		Clin Ed Coordinator: Qualifications		
4J		Clin Ed Coordinator: Effective		
4K		Collective Faculty: Blend		
4L		Collective: Responsible for Academic Regs		
4M		Collective: Responsible for Curriculum		
4N		Collective: Determine Ready for Clin Practic		
40		Clin Ed Faculty: Qualifications		
	dard 5	Students		
5A		Policies: Recruitment & Admission		
5B		Provided Relevant Info		
		Enrollment Agreements		
5C		Policies: Students		
5C 5D 5E		Policies: Students Policies: Retention & Progression		

Chandred & Atlantas Cooks Out

Standard 6: Curriculum Plan				
6A	Plan Based on Contemporary Information			
6B	General Ed & Basic Sciences			
6C	Curriculum Model			
6D	Organization of Curriculum			
6E	Course Syllabi			
6F	Course Objectives			
6G	Variety of Instructional Methods			
6H	Variety of Evaluation Processes			
61 (611-618)	Distance Education, if applicable			
6J (6J1-6J5)	Clin Ed			
6K	Length			
6L	Degree			
Standard 7: Cu	rricular Content			
7A	Gen Ed Courses			
7B	Clinical Sciences			
7C	Work Under Direction & Supervision PT			
7D	Practice Expectations			
7D1-7D14	Ethics, Values & Responsibilities			
7D15-7D16	Pt/Client Management			

7D17-7D22 Plan of Care

7D30-7D31

7D24 a-n Test & Measures

7D25 Documentation 7D26 Respond to Emergencies

Practice Management

Financial Resources Space, Equipment, Technology Space: Classroom & Lab Space: Offices

Equipment Technology Resources

Student Services

Participation in Health Care Environment

Space & Equipment: Access Outside Class

Library/Learning Resource Center Clin Ed: Sufficient Sites Clin Ed: Written Agreements

Sufficient Number Core Faculty Secretarial/Admin/Technical Support

Purpose of Specialized Accreditation

Quality and Standards

- Provides structure
- Strengths and areas for improvement

Program Integrity

High Quality

Specialized Accreditation Process

Internal and External Stakeholders

Annual and/or Interim Reports

Self-Study Report

Onsite/Virtual Visit

Visit Reports

Response to Reports

Onsite Meetings:

- Administration
- Faculty
- Students
- Faculty
- Advisory Committee Members
- Clinical/External Partners
- Financial Aid
- Student Support Services
- Library
- Wellness

Self Study Report

Step I:

Narrative Response to Accreditation Standards

Standard 2:

The program is engaged in effective, on-going, formal, comprehensive processes for selfassessment and planning for the purpose of program improvement.

REQUIRED ELEMENTS:

2A The program has documented and implemented on-going, formal, and comprehensive program assessment processes that are designed to determine program effectiveness and used to foster program improvement.

Evidence of Compliance:

Narrative:

- Provide a description of the overall assessment process which includes, but is not limited to, the areas outlined in Elements 2B1-2B5 and 2C that summarizes the information in the program assessment matrix.
- Describe the overall strengths and weaknesses identified through analysis of cumulative assessment data. If other strengths and weakness have been identified, describe them and provide the source of evidence that led to that determination.
- Describe two examples of changes resulting from the assessment process within the last four years. For each example, describe the rationale for the change and describe the process, timeline and results (if available) of re-assessment to determine if the change resulted in program improvement.

Appendices & On-site Material: See SSR Instructions & Forms

Self Study Report

Step II:

Supporting Documents

- Examples of required supporting documents
- For standard 4 (Program Faculty)

14	4A, 4E	Faculty/course evaluations for core faculty, which may be redacted				
15	4A, 4D	For each course, provide:				
	6G, 6H & 7D (PTA) 6I, 6J & 7D (PT)	 two different samples of course materials, including but not limited to assignments, class activities (role playing, group discussions, discussion boards, etc.), lecture outlines, PowerPoint presentations, handouts, lab activities. two different examples of evaluation mechanisms used by the program to measure students' achievement of course objectives, including but not limited to: skill checks, practical exams, assignments, and the corresponding grading rubrics for each example 				
16	4A, 4G, 4I	Evidence of licensure to practice in any United States jurisdiction for core faculty who are PTs/PTAs and are teaching clinical content; for the program director; and for the clinical education coordinator. For CAPTE accredited programs outside the United States, evidence of licensure or regulated in accordance with their country's regulations				

1/	4D 4F	If associated faculty are utilized, faculty/course evaluations for associated faculty, which may be redacted
18	4E	At least two examples of completed core faculty development plans, which may be redacted
19	4F	If applicable, an example of completed associated faculty development plans, which may be redacted
20	4H	Evaluations of the program director
21	4J	Evaluations of the clinical education coordinator(s) from multiple sources (eg, students, clinical education faculty)
22	4J	List of clinical faculty development that has occurred within the last 3 years
23	4J	Sample communications within the last year between the clinical education coordinator(s) and the clinical sites and between the ACCE/DCE and the students
24	4J	Sample completed tool(s) used within the last year to assess student performance during clinical experiences
25	4L	Minutes of meetings at which academic regulations are discussed
26	4M	Minutes of meetings at which the curriculum is discussed
27	4N	Minutes of meetings prior to student engagement in clinical education where the core faculty determine the:
		 expectations for safety in student performance; and
		 list of skills in which students are expected to be able to perform safely and competently
28	4N	Two sample graded practical exam rubrics for each course that includes the practice of clinical skills
29	40	Examples of completed tools used to evaluate clinical teaching effectiveness of CIs
30	40	Summary data of clinical education faculty assessments
31	40	Summary of data collected about the qualifications of the clinical education faculty
		(e.g., years of experience, specialist certification, or other characteristics expected by
		the program) for the clinical education faculty in the active clinical education sites

Benefits of Specialized Accreditation

Enhancing Academic Program Excellence!

Fostering Continued Improvement

- Assessments Typically Included:
 - Program Assessment
 - Course Level Assessment

Course Objectives

Course Mapping

- Faculty Assessments
- Outcomes Assessment
- Resource Assessment
- Professional Recognition
 - Required vs. Recommended
 - Validating Quality of Education
 - Enhancing Career Opportunities

Course Mapping Examples

Relationship of Student (Course) Outcomes to Graduate Competencies for the Entry-Level Dental Hygienist:

	mpetencies of the Graduating Dental Hygiene Ident	Addressed Yes/ No		
1.	Patient Care The graduate utilizes the dental hygiene process of care, in provision of comprehensive, quality patient care.	Yes	Yes	Self-assessment & critiques of techniques. Clinical radiographic requirements.
2.	Health Promotion and Disease Prevention The graduate provides individualized patient educational services to promote health maintenance and disease prevention.	Yes	Yes	Self-assessment & critiques of techniques.000 Clinical radiographic requirements.
3.	Health Promotion and Disease Prevention The graduate applies, individually and/or in collaboration with health care professionals, the dental hygiene process of care in planning and providing oral health related programs to the public.	No	No	
4.	Professionalism and Ethics The graduate uses evidence-based research, to critically evaluate the validity of foundational knowledge, information, products and/or techniques and their relevance to the practice of dental hygiene.	Yes	Yes	Examination
5.	Professionalism and Ethics The graduate applies principles of ethical reasoning, ethical decision making, and critical thinking as they pertain to the academic environment, research, patient care and dental hygiene practice, and demonstrates professional responsibility as it applies to the legal and regulatory concepts in the provision and/or support of oral health care services.	Yes	Yes	Reflective journaling. Self-assessment & critiques of techniques Clinical radiographic requirements.
6.	Professionalism and Ethics The graduate performs self-assessment, monitors knowledge and performance, and takes corrective action to address deficiencies in order to provide compassionate and quality care to all patients.	Yes	Yes	Reflective journaling. Self-assessment & critiques of techniques.
7.	Professionalism and Ethics The graduate demonstrates cultural sensitivity and the interpersonal and communication skills required for effective functioning with diverse population groups and other members of the health care team.	Yes	Yes	Reflective journaling (Clinical evaluation). Clinical radiographic requirements.
8	Professionalism and Ethics The graduate demonstrates professional growth by participating in professional activities and continuing education.	Yes	Yes	Dental care online courses.

12	Obj #	Course Objective	Assessment Tool I	Success rate	Assessment Tool II	Success Rate	Assessment Tool II	Success Rate	Average Success
13	EXAMPLE	1. identify common anatomy terms.	Written Exam I	82%	Practical Exam I	94%	Medical Term quiz	100%	92%
14	1	physical therapy management in neurorehabilitation.	Written Exam I	89.30%	Final Exam	89.30%	Quiz 1	88.00%	88.80%
15		Identify factors involved when a PT determines which tests, measures and interventions are appropriate to be delegated to a PTA.	Written Exam I	89.30%	Final Exam	89.30%	Quiz 1	88.00%	88.80%
16	I 3	Define the role of the PTA within the continuum of the Patient/Client Management Model.	Written Exam I	89.30%	Final Exam	89.30%	Quiz 1	88.00%	88.80%
17	4	Explain motor behaviors and changes that occur across the lifespan and variability of motor performance among individuals.	Written Exam I	89.30%	Final Exam	89.30%	Quiz 3	94	90.80%
18	5	Explain the impact of age and age-related changes in exercise and training programs.	Written Exam I	89.30%	Final Exam	89.30%	Quiz 3	94	90.80%

Success Data

Program	2022-2023 Pass Rate	Employment Rate		
Dental Hygiene	100%	100%		
Diagnostic Cardiac Sonography	100%	100%		
Emergency Medical	92.3% First Attempt (66% national average)	Pending		
Licensed Practical Nurse	94% (80% national average)	99% (2021, 2022 pending)		
Registered Nurse	91% (80% national average)	99% (2021, 2022 pending)		
Physical Therapist Assistant	100%	100%		
Radiologic Technician	100%	100%		

Challenges of Accreditation

Resource Intense

- Time and Financial Investment
- Balancing Accreditation Requirements with Regular Job Duties

Standardization vs. Innovation

Harper College Academic Programs

Career and Technical Programs:

Legal Studies- American Bar Association (ABA)
Graphic Arts- Accrediting Council for Collegiate Graphic Communications (ACCGA)

Liberal Arts:

Music - National Association of Schools of Music (NASM)

Harper College Academic Programs

Health Careers:

Diagnostic Cardiac Sonography AAS

 Commission on Accreditation of Allied Health Education Programs (CAAHEP)

Diagnostic Medical Sonography AAS

 Commission on Accreditation of Allied Health Education Programs (CAAHEP)

Dental Hygiene AAS

Commission on Dental Accreditation (CODA)

Dietetic Internship

 Accreditation Council for Education in Nutrition and Dietetics (ACEND)

Emergency Medical Services AAS

 Committee on Accreditation of Educational Programs for the Emergency Medical Services Professions (CoA)

Health Information Technology AAS

 Commission for Accreditation for Health Informatics and Information Management Education (CAHIIM) Massage Therapy Certificate

- Commission on Massage Therapy Accreditation (COMTA)
 Medical Office Administration AAS
- Medical Assisting Education Review Board (MAERB)
 Nursing:
- CNA approved by the IDPH
- LPN and RN
 - Accreditation Commission for Education in Nursing (ACEND)
- Phlebotomy Certificate
 - National Accrediting Agency for Clinical Laboratory Sciences (NAACLS)
- Physical Therapist Assistant AAS
 - Commission on Accreditation of Physical Therapy Education (CAPTE)
- Radiological Technology AAS
 - Joint Review Committee on Education in Radiologic Technology (JRCERT)

Conclusion

Importance

Recognition

Gratitude

