Commonwealth University Assessment Session

January 19, 2023



COMMONWEALTH UNIVERSITY OF PA

Agenda

- A. Introductions
- B. Commonwealth University Assessment Structure and Roles
- C. PAR in Transition User Guide and Templates
- D. Recap and Next Steps



Assessment Structure

3

Commonwealth University Assessment Council (CUAC)

Purpose

• Serve as the overarching structure for assessment oversight at Commonwealth University

Charge

Provide governance, oversight, and advising on assessment processes to ensure disciplined self-assessment of
institutional effectiveness (e.g., includes oversight of its sub-committees).

Meets

• At least semi-annually or more frequently as need determines

Membership

- 6 appointed faculty/academic support personnel, i.e., College Assessment Coordinators
- AVP for OIE (1)
- Faculty Liaison (1)
- UCC Liaison (1)
- Administration (2)
- At-Large Member
- Provost or designee

Faculty Liaison

Purpose

• Serve as a critical faculty link between assessment oversight and support of institutional assessment.

Charge

• Working with the Office of Institutional Effectiveness (OIE), provide technical assistance, support, education, and mentoring on assessment processes to ensure disciplined self-assessment at the discipline/program level.

Meets: As needed (also see CUAC meeting schedule).

Membership:

• Faculty Liaison (one appointed member)

CUAC Sub-committees

Sub-committees:

- Include
 - Academic/Academic Support Assessment Committee
 - Administrative/Student Support Assessment Committee
 - General Education Assessment Committee (to be determined in a broader context as it relates to decisions about the structure for GE curricular and assessment bodies)
- Coordinate and support assessment related to the named area
- Reporting responsibility to the Commonwealth University Assessment Council

College Assessment Coordinators

Purpose

 Serve as the link between department/program assessment coordinators and assessment committee(s)

Charge

• Provide communication and elevate concerns and issues about the assessment process and activities to the Academic/Academic Support Assessment Committee

Meets

• Attend meetings each year or semester of the CUAC

Membership

• Appointed assessment coordinators for the colleges and academic support areas at Commonwealth University

CUAC Membership to Date

Commonwealth Ur	Names				
College Assessment Coordinators for the following:					
	College of Arts, Social Sciences, and Humanities				
	College of Education and Human Studies	Kim Cardimona			
	College of Health Professions	Mohsin Shaikh			
	College of Science and Technology	Jen Whisner			
	Zeigler College of Business	Wai Kwan Lau			
	Academic Support Area	Amy Downes			
AVP for OIE		Cori Myers			
Faculty Liaison		Brett Everhart			
UCC Liaison	TBD				
Administrative Rep	Heather Feldhaus				
At-Large Member	Ed Bowman				
Administrative Rep	Amy Dicello				
Provost or Designe	Kara Shultz				

Academic/Academic Support Assessment Committee

Academic/Academi	Names			
College Assessmen ⁻	t Coordinators (6)	Named in CUAC		
AVP for OIE		Cori Myers		
Faculty Liaison		Brett Everhart		
Provost or Designee	Kara Shultz			
Associate Deans				
	Associate Dean of the College of Education and Human Studies	Amy Eitzen		
	Senior Associate Dean of the School of Nursing	Kimberly Olszewski		
	Associate Dean of the College of Arts, Social Sciences, and Humanities			
	Associate Dean of the College of Science and Technology			
	Associate Dean of the Zeigler College of Business	Ken Hall		

Administrative/Student Support Assessment Committee

Administrative/Student Support Assessment Committee	Names
Academic Affairs Division Representative	Kara Shultz
Enrollment Management Division Representative	Chris Lapos
Student Success and Campus Life Division Representative	Amy Downes
Fiscal Affairs Division Representative	Amy Dicello
University Advancement Division Representative	Nichole Lefelhoc
AVP for OIE	Cori Myers
Faculty Liaison	Brett Everhart
Vice president from non-academic division	Stephen Lee

Department/Program Assessment Coordinator

Purpose

• Assure academic programs collect student learning data aligned with the identified academic program learning objectives and report annually in accordance with the expected timelines, processes, and reporting technology tools.

Charge

• Assist and support assessment planning and data collection within the department/program in a manner that accommodates the needs of the department and the programs housed within it.

Meets

 Meetings are organized in a manner that accommodates the needs of the department and programs housed within it.

Membership

• Membership is determined in a manner that accommodates the department/program and may include a departmental committee or program committees.

Department/Program Assessment Committee

Purpose

• Oversee assessment at the department or program level.

Charge

• Organize assessment planning and data collection within the department/program in a manner that accommodates the needs of the department and the programs housed within it.

Meets

• Meetings are organized in a manner that accommodates the needs of the department and programs housed within it.

Membership

• Membership is determined in a manner that accommodates the department/programs and may include a departmental committee or individual program committees.



Assessment Structure

13

Program Assessment Review (PAR) in Transition

- Developed by the Assessment and Accreditation Functional Implementation Team (FIT) which included faculty from all campuses
- Streamlined the campuses five-year and annual reporting processes into a more concise document due April 30th
- Linked on the Institutional Effectiveness Web Site along with other resources, including program data dashboards <u>https://www.bloomu.edu/program-assessment</u>

PAR in Transition (i.e., Annual Report)

Five major sections:

- Introduction
- Program Student Learning Objectives (Intended Results)
- Curriculum Map
- Assessment Grid
- Summary and Action Plan

Introduction

- **Complete Table 1: Program List** below (and remove example) for each degree program, concentration, track, minor, and certificate.
- Give brief overview of the degree program, concentration, track, minor, and certificate including any unique features or innovative pedagogy.

Table 1: Program List						
Program	Type (e.g., degree, minor, certificate)	Degree Award (e.g., BS, BA, MS, MED, DNP)	Delivery Method(s) (e.g., F2F, 100% online, ITV, Multi-modal)			
Examples: Criminal Justice	Degree	BS	F2F, online, multi-modal			

Program Student Learning Objectives (Intended Results)

	Table 2: Program Student Learning Objectives and Rationale						
Program	Program SLOs	Action (indicate if SLO new, retained, revised from previous curriculum at any campus)	Results (summarize assessment outcomes or observed knowledge, skills, attitudes, and habits that informed action)	Rationale (provide brief statement of what informed the selection of the SLO)			
Example: BS, Criminal Justice	SLO1: Communicate effectively in writing by stating purpose, organizing ideas, and using effective search strategies	Retained	Students met each criterion in Spring 2021 writing assessment for purpose (96%) and content (85%) but did not meet on organization (70%) and conventions (68%) (data on SharePoint)	Links to GE Competency, benchmarks to AACU and disciplinary standards, students below expectation scores on organization and writing conventions			

Curriculum Map

PAR Glossary states that...

a curricular map shows where students are introduced to the program's central ideas, skills, and habits of mind, where those objectives are reinforced, and where students display mastery of these objectives.

See <u>Refreshing How We are Assessing</u>, Slides 15–19, for more information about curricular maps and examples

Curriculum Map

Table 3: Curriculum Map Template									
Program Student Learning Objectives (SLO)	SLO								
Program Requirements		•							
Course									
Course									
Course									
Course									
Course									
Electives Category									
Experiential Learning									
Other									

Abbrev.	Description		
I	$(i.e., \mathbf{B} = \mathbf{B}eginning in BU grid)$		
R	R einforced (i.e., I = Intermediate in BU grid)		
S	Summative or Mastered	(i.e., $\mathbf{A} = \mathbf{A}$ dvanced in BU grid)	

Note: Enter in each cell the appropriate designation (i.e., introduced, reinforced, or summative) for how each SLO is represented in a given course

Assessment Grid

PAR Glossary says...

(i.e., **Program Assessment Plan**; also applies to assessment plans for any degree program, concentration, track, minor, and certificate) template that lists the administrative details for each SLO, the student assessment (method, criteria, when/how assessed), the results of the assessment (criteria met/not met and actual results), actions taken using the results to improve student learning, and closing the loop (documenting actual changes in student performance).

See <u>2nd Assessment Workshop</u> for more information on development assessment plans **Bloomsburg Lock Haven Mansfield**

Assessment Grid

Progr	am Type, Underline One: Degree Program, Con	centration, Track, Minor, Certificate	Program Coordinator: Department Chair:	Date Submitted:	
a.	Student Learning Objectives	b. Student Assessment	c. Results*	d. Actions*	e. Closing the Loop*
1.		<u>Method/assessment:</u> (e.g., tests, presentations, research paper, etc.) <u>Criterion/performance target:</u> <u>When and how often does assessment occur?</u>	Criterion/performance target met: [] Yes [] No [] N/A Results and analysis:	Actions taken to improve student performance	Changes in student performance when re-assessed
2.		Method/assessment: (e.g., tests, presentations, research paper, etc.) Criterion/performance target: When and how often does assessment occur?	Criterion/performance target met: [] Yes [] No [] N/A Results and analysis:	Actions taken to improve student performance	Changes in student performance when re-assessed
3.		<u>Method/assessment:</u> (e.g., tests, presentations, research paper, etc.) <u>Criterion/performance target</u> : <u>When and how often does assessment occur?</u>	Criterion/performance target met: [] Yes [] No [] N/A Results and analysis:	Actions taken to improve student performance	Changes in student performance when re-assessed

* Not required to complete c. – e. in 2022-23 since this is a planning document for the integrated curriculum or revised stand-alone programs

Bloomsburg | Lock Haven | Mansfield

See <u>2nd Assessment Workshop</u> for more information on development assessment plans₁

Summary and Action Plan

Four primary parts:

- a. Summarize the program's data and trends for the three campuses. Please see the Program Review Data Dashboards <u>https://www.bloomu.edu/program-assessment</u> and other Institutional Research Dashboards as needed <u>https://www.bloomu.edu/institutional-research</u> for program, college, and institutional data.
- b. Identify the integrated program's strengths and weaknesses
- c. Provide a summary of personnel, physical, technology, and financial resources and adequacy of those resources.
- d. Provide an action plan for next academic year [3-5 bullet points based on program data, student learning outcomes (observed results), resource sufficiency, or other internal/external sources of information/data]
 Bloomsburg Lock Haven Mansfield

Recap and Next Steps: Building a Culture of Assessment

• Submit PAR due April 30th

- Share PAR with faculty
- Develop a consensus on retained or slightly modified SLO's
- Strongly recommend including unreported data on retained or slightly modified SLO's in the PAR
 - How to use data effectively (Next Workshop)
- Share a draft of the PAR with program or department faculty
- Obtain input, support, or mentoring through the faculty liaison
 - Coffee with Brett
- Empower faculty through systematic assessment planning and data collection
- Consider (recommended actions) based on retained or slightly modified SLO's and available data
 - Include in the action plan (3-5 bullet points)
- Upload PAR into SharePoint
- Provide input on follow-up session
- Convene Assessment Council & Committees (Spring 2023)
- Build-Out Nuventive this summer (OIE)

Questions