

**UAA Faculty Senate Academic Assessment Committee**

Agenda: September 2, 2022

11:00 am - 12:30 pm via Zoom

Join Zoom meeting or call 1-669-900-6833, Meeting ID: 191 349 736, Passcode: 724454

## General information items

- [Board of Regents Policy P10.06.020. Educational Effectiveness](#)
- [UAA Academic Assessment Handbook](#)
- 2022 Annual Academic Assessment Report Form
- [Academic Assessment Homepage](#)
- [Academic Assessment Plans and Reports](#)
- NWCCU Rubric for Student Learning

1. Approval of agenda (p. 1-2)
2. Approval of minutes (p. 3-5)
3. Vice Provost update
  - Annual Accreditation/Assessment Seminar, Friday, September 16, 9:00-11:30
  - Annual Academic Assessment Report: Fillable form sent to assigned program assessment coordinators August 23, due to deans October 15.
4. Core competencies assessment – Kristen Ogilvie, Core Competencies Working Group
5. General Education assessment – Rachel Graham, Gen Ed Assessment Chair
6. Co-chairs update
7. Committee goals discussion
8. Academic Assessment Handbook and Academic Assessment Plan Template
9. Review assessment plans – *none scheduled*
10. Informational plan review – *none scheduled*
11. Informational plans with curriculum updates, no changes to plan since last AAC review – *none scheduled*
12. Informational
  - Annual Accreditation/Assessment Seminar, Friday, September 16, 9:00-11:30
  - Annual Academic Assessment Retreat, Thursday, May 11, 9:00-12:00 (*tent*)

13. Next meeting

- Annual Accreditation/Assessment Seminar, Friday, September 16, 9:00-11:30
- Regular AAC Meeting: Friday, October 7, 2022, 11:00-12:30

14. Upcoming plans

- Construction Skills OEC – under development for fall review
- Marine Service Technology OEC – under development for fall review
- Philosophy BA – under revision for fall review
- Technology AAS – under revision for fall review
- Web Engineering OEC – under development for fall review

Committee Member	Committee Member
Kathrynn Hollis-Buchanan, Kodiak, <i>Co-Chair</i>	Amanda Glazier, PWSC
Deborah Mole, Library, <i>Co-Chair</i>	Amy Green, At-Large
Christopher Jung, CAS	Joan Haig, At-Large
Guruprasad Gadgil, CBPP	Greg Hartley, At-Large
Wael Hassan, CoEng	Bill Myers, At-Large
<i>Vacant</i> , COH	Rachel Graham, At-Large
Tom Harman, CTC	Grace Leu-Burke, Faculty Senate
Ginger Blackmon, SOE	Carri Shamburger, Faculty Senate
Jeff Meyers, KPC	Susan Kalina, OAA ( <i>ex officio</i> )
Annette Hornung, MSC	

**Scheduled Meeting Dates Academic Year 2023 (1<sup>st</sup> and 3<sup>rd</sup> Fridays, 11:00-12:30)**

Date	Time	Location
9/2/22	11:00-12:30	Zoom
9/16/22	Annual Accreditation/Assessment Seminar, 9:00-11:30	TBD
10/7/22	11:00-12:30	Zoom
10/21/22	11:00-12:30	Zoom
11/4/22	11:00-12:30	Zoom
11/18/22	11:00-12:30	Zoom
12/2/22	11:00-12:30	Zoom
12/16/22	11:00-12:30 ( <i>Finals Week</i> )	Zoom
1/20/23	11:00-12:30p	Zoom
2/2/23	11:00-12:30p	Zoom
2/17/23	11:00-12:30p	Zoom
3/2/23	11:00-12:30p	Zoom
3/17/23	( <i>No meeting for Spring Break</i> )	
4/7/23	11:00-12:30p	Zoom
4/21/23	11:00-12:30p	Zoom
5/5/23	11:00-12:30p	Zoom
5/11/23	Annual Academic Assessment Retreat – 9:00-12:00 ( <i>tent</i> )	Zoom

## UAA Faculty Senate Academic Assessment Committee

Summary: April 15, 2022

11:00 am - 12:30 pm via Zoom

Join Zoom meeting or call 1-669-900-6833, Meeting ID: 191 349 736, Passcode: 724454

### 1. General information items

- [Board of Regents Policy P10.06.020. Educational Effectiveness](#)
- [Institutional Accreditation Website](#)
- [Program Student Learning Outcomes Assessment Process Summary](#)
- [Academic Assessment Homepage](#)
- [Academic Assessment Handbook](#)
- 2021 Annual Academic Assessment Report Form
- NWCCU Rubric for Student Learning

### 2. Approval of agenda (p. 1-3) – approved

### 3. Approval of minutes (p. 4-6) – approved

### 4. Vice Provost update

- 2022 Annual Academic Assessment Report Template Draft  
*The committee discussed the draft template and had no concerns.*

### 5. Co-chairs update

### 6. Review assessment plans

Program (with Catalog link for context)	Program Representative(s)
Computer Systems and Networking Technology AAS	Chris Foster, Assistant Professor, Computer Networking Technology; David Morrison, Associate Professor, Computer Networking Technology
Cisco Certified Network Associate OEC	Chris Foster, Assistant Professor, Computer Networking Technology; David Morrison, Associate Professor, Computer Networking Technology
IT Support Desk Technician OEC)	Chris Foster, Assistant Professor, Computer Networking Technology; David Morrison, Associate Professor, Computer Networking Technology
Graphic Design OEC	Paola Banchemo, Professor, Journalism and Public Communication; Joy Chavez Mapaye, Professor, Journalism and Public Communication; Herminia Din, Professor, Art
Professional Writing OEC	David Bowie, Professor, English
Language Education GC	Cathy Coulter, Professor, Elementary Education
Public Health Practice MPH	Gabriel Garcia, Professor, Public Health

- *Computer Systems & Networking Technology AAS: The AAC recommended approval for this plan after minor changes are submitted to OAA.*

- *Cisco-Certified Network Associate OEC: The AAC recommended approval for this plan after minor changes are submitted to OAA.*
- *IT Support Desk Technician OEC: The AAC recommended approval for this plan after minor changes are submitted to OAA.*
- *Graphic Design OEC: The AAC recommended approval for this plan.*
- *Professional Writing OEC: The AAC recommended approval for this plan after minor changes are submitted to OAA. In the future the program may consider a combined OEC/BA plan.*
- *Language Education GC: The AAC recommended approval for this plan.*
- *Public Health Practice MPH: The AAC recommended approval for this plan.*

7. Informational plan review

<b>Program (with Catalog link for context)</b>	<b>Last AAC Review</b>
Languages BA	2/1/13 (last informational review 4/1/22)

*The AAC recommended approval for this plan.*

8. Informational plans with curriculum updates, no changes to plan since last AAC review

- Clinical Psychology MS – last AAC review 11/6/20

*The AAC recommended approval for this plan.*

9. Academic Assessment Handbook and Academic Assessment Plan Template – *deferred to fall*

10. Informational

11. Next Meeting: Annual Academic Assessment Retreat, Thursday May 5, 10:00-12:00

12. Upcoming plans

- Philosophy BA – under revision for fall review
- Construction Skills OEC – under development for fall review
- Marine Service Technician OEC – under development for fall review
- Web Engineering OEC – under development for fall review
- Technology AAS – under revision for fall review
- Architectural and Engineering Technology AAS – under revision for fall review
- Geological Sciences BS – under revision for fall review
- Justice BA – under revision for fall review

	<b>Committee Member</b>		<b>Committee Member</b>
X	Rachel Graham, Faculty Senate, <i>Co-Chair</i>	-	Annette Hornung, MSC
X	Deborah Mole, Library, <i>Co-Chair</i>	X	Amanda Glazier, PWSC
X	Christopher Jung, CAS		Amy Green, At-Large
X	Guruprasad Gadgil, CBPP	X	Joan Haig, At-Large
	Wael Hassan, CoEng		Greg Hartley, At-Large
	Sharyl Toscano, COH	X	Bill Myers, At-Large
X	Tom Harman, CTC	X	Grace Leu-Burke, Faculty Senate
X	Ginger Blackmon, SOE	X	Carri Shamburger, Faculty Senate
X	Kathrynn Hollis-Buchanan, Kodiak	X	Susan Kalina, OAA ( <i>ex officio</i> )

	<b>Committee Member</b>		<b>Committee Member</b>
X	Jeff Meyers, KPC		

**Scheduled Meeting Dates Academic Year 2022 (1<sup>st</sup> and 3<sup>rd</sup> Fridays, 11:00-12:30)**

<b>Date</b>	<b>Time</b>	<b>Location</b>
9/3/21	11:00-12:30	Zoom
9/17/21	Annual Academic Assessment Seminar/Accreditation Party 8:30 check in, 9:00-11:00 session	Zoom
10/1/21	11:00-12:30	Zoom
10/7/21 – 10/8/21	NWCCU Mid Cycle Evaluation Site Visit AAC Meeting: Thursday 10/7 from 8:00-8:50 am	Zoom
10/15/21	11:00-12:30p	Zoom
11/5/21	Cancelled	
11/19/21	11:00-12:30p	Zoom
12/3/21	11:00-12:30p	Zoom
1/21/22	11:00-12:30p	Zoom
2/4/22	11:00-12:30p	Zoom
2/18/22	11:00-12:30p	Zoom
3/4/22	11:00-12:30p	Zoom
3/18/22	11:00-12:30p	Zoom
4/1/22	11:00-12:30p	Zoom
4/15/22	11:00-12:30p	Zoom
5/5/22	Annual Academic Assessment Retreat – 9:00-12:00	Zoom