

BIOLOGY ARTICULATION MEETING

AGENDA

British Columbia Council on Admissions and Transfer (BCCAT)

Location: University of Victoria, CLE A127

May 2 & 3, 2024

Hybrid Meeting Info – Zoom [Link](#) (Meeting ID: 554 111 0796, Password: UVIC)

0900 Thursday 2 May 2024

1. Call to Order & Welcome

- a. Official welcome and acknowledgement of traditional territories
- b. Approval of main agenda and additional items
- c. Approval of minutes from the 2023 BAC meeting held at UBC-O
- d. House keeping
- e. Reminder to update contact lists and Moodle access
- f. Round table introductions

2. Presentation of institutional reports – alphabetical order (5 minutes or less each please)

1030-1045 Morning Break

3. BCCAT

- a. BCCAT updates with Anabella Chun, Committee & Technology Support Coordinator, BCCAT (presenting virtually via Zoom)

4. Presentation of Institutional reports (Continued)

1230-1330 Lunch Break

1330-1445

5. SLP Report (Barbara Moon)
6. JAM report (Aisling Brady)
7. Presentation of Institutional reports (Continued)

1445-1500 Afternoon Break

1500-1600

8. Open discussion

Discussion on any topics from the 'Wheel of Timely Topics'

1600 (approximate time) End of Day

0900 Wednesday 10 May 2023

9. Presentation of institutional reports (continued)

1030 – 1100 Morning Break

1100 – 1230

10. Business arising from previous meetings

- a. Field course project
- b. BAC Letter to Ministry – unpreparedness of high school students for post-secondary biology classes

11. Open discussion

Discussion on any topics from the ‘Wheel of Timely Topics’

1230 – 1330 Lunch break

1330 – 1430

12. Pending articulation requests

- a. Reminder to review articulation requests. Workload issues? Missing information?

13. Remaining Discussion Time

14. New business

- a. Funding for Projects with BCCAT – any ideas for next round of funding?

15. Mail list coordinator 2023/2024

16. Election of Chair and Associate Chair

17. Next meeting

Location: Thompson Rivers University - Kamloops

Date: TBA

Adjourn (target time: 1430)

Wheel of Timely Topics:

- Student preparation
- Student mental health
- Lab skill preparation
- Core course comparisons
- Innovative teaching practices
- Open-source resources
- A.I. use in biology
- Decolonization and Indigenization
- EDI / DEI
- Micro credentials
- Research in class or lab (community or otherwise)
- Professional Development
- Assessment Strategies