

Submit original with signatures + 1 copy +electronic copy to Faculty Senate (Box 7500).
See <http://www.uaf.edu/uafgov/faculty-senate/curriculum/course-degree-procedure> for a complete description of the rules governing curriculum & course changes.

TRIAL COURSE OR NEW COURSE PROPOSAL

SUBMITTED BY:

Department	URSA (Undergraduate Research and Scholarly Activity)	College/School	Division of General Studies
Prepared by	Barbara Taylor	Phone	

wide range of disciplines represented on all the UAF campuses.

11. COURSE CLASSIFICATIONS Undergraduate courses only. Consult with the Curriculum Council to apply S or H classification appropriately; otherwise leave fields blank.

H = Humanities S = Social Science

Will this course be used to fulfill a requirement for the baccalaureate core? YES, attach form. YES: NO:

IF YES, check which core requirements it could be used to fulfill:

O = Oral Intensive,

19. LIBRARY COLLECTIONS

Have you contacted the library collection development officer (jensen@alaska.edu, 474-6695) with regard to the adequacy of library/media collections, equipment and services available for the proposed course? If so, give date of contact and resolution. If not, explain why not.

No	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No additional library resources will be needed.
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20. IMPACTS ON PROGRAMS/DEPTS

What programs/departments will be

21. POSITIVE AND NEGATIVE IMPACTS

Please specify positive and negative impacts on other courses, programs and departments resulting from the proposed action.

We anticipate that the course will represent an important recruiting platform for prospective undergraduate students and will have a positive effect on enrollment, retention and student engagement. In this regard URSA 192 is similar to the FYE 100 offerings that were established one year ago. A significant difference between the two courses, however, is that FYE 100 aims to connect students one-on-one with faculty members and their research while URSA 192 aims to provide a broad view of UAF research. The only potential for negative impact is if any introduction-to-research seminars are already being offered within departments and schools; there could be competition for student enrollment. We don't know of any such seminars, and if they do exist, cross-listing with URSA could benefit such courses by expanding the scope or spreading the workload effort of instruction/coordination.



APPENDIX

1. Description of the drawing: This is a technical drawing of a mechanical assembly, likely a turbine or engine component, shown in a cross-sectional view. The drawing is highly detailed, with numerous lines, curves, and annotations. Key features include:

- Top Section:** A curved, dome-like structure with a central opening, possibly a combustion chamber or a turbine inlet. It is supported by a base.
- Middle Section:** A complex arrangement of internal components, including what appears to be a turbine rotor or a similar rotating part. There are several curved blades or vanes visible.
- Bottom Section:** A base or housing structure that supports the upper components. It has a relatively flat top surface with some internal features.
- Dimensions and Labels:** The drawing is filled with various dimension lines, arrows, and alphanumeric labels (e.g., A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). These labels likely refer to specific parts or dimensions of the assembly.
- Material and Surface Indicators:** Different hatching patterns are used throughout the drawing to indicate different materials or surface treatments for various components.

2. Additional information: The drawing is a technical drawing of a mechanical assembly, likely a turbine or engine component, shown in a cross-sectional view. The drawing is highly detailed, with numerous lines, curves, and annotations. Key features include:

- Top Section:** A curved, dome-like structure with a central opening, possibly a combustion chamber or a turbine inlet. It is supported by a base.
- Middle Section:** A complex arrangement of internal components, including what appears to be a turbine rotor or a similar rotating part. There are several curved blades or vanes visible.
- Bottom Section:** A base or housing structure that supports the upper components. It has a relatively flat top surface with some internal features.
- Dimensions and Labels:** The drawing is filled with various dimension lines, arrows, and alphanumeric labels (e.g., A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). These labels likely refer to specific parts or dimensions of the assembly.
- Material and Surface Indicators:** Different hatching patterns are used throughout the drawing to indicate different materials or surface treatments for various components.

Preliminary Syllabus:

responsibilities commensurate with their role in the academic community. The principles of the Code are designed to facilitate communication, foster academic integrity, and defend freedoms of inquiry, discussion, and expression among members of the university community. You should become familiar with campus policies and regulations as published in the student handbook.

UAF requires students to conduct themselves honestly and responsibly, and to respect the rights of others. Conduct that unreasonably interferes with the learning environment or that violates the rights of others is prohibited. Students and student organizations will be responsible for ensuring that they and their guests comply with the Code while on property owned or controlled by the university or at activities authorized by the university.

Disciplinary action may be initiated by the university and disciplinary sanctions imposed against any student or student organization found responsible for committing, attempting to commit, or intentionally assisting in the commission of any of the following prohibited forms of conduct:

- A. cheating, plagiarism, or other forms of academic dishonesty;
- B. forgery, falsification, alteration, or misuse of documents, funds, or property;
- C. damage or destruction of property;
- D. theft of property or services;
- E. harassment;

3. No work submitted for one course may be submitted for credit in another course without the explicit approval of both instructors.

Alleged violations of the Code of Conduct will be reviewed in accordance with procedures specified in regent's policy, university regulations and UAF rules and procedures. For additional information and details about the Student Code of Conduct, contact the Dean of Student Services or web www.alaska.edu/bor/ or refer to the student handbook th

If you feel that you may be falling behind, contact me immediately. I want you to be successful. Never be afraid to ask for help.

Disabilities Services:

The Office of Disability Services (612 N Chandalar, 474-5655) implements the Americans with Disabilities Act (ADA), and insures that UAF students have equal access to the campus and course materials. I will work with the Office of Disabilities Services to provide reasonable accommodation to rural students with disabilities. Please contact me or The Office of Disability Services is you require special assistance.

URSA 192
Rubric for Reflective Writing – Seminar Reflection

Student:

Date:

Category	Excellent 5	Good 4	Average 3	Poor 2	Unacceptable 1	Total
Process						