

**FORMAT 1**

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

**TRIAL COURSE OR NEW COURSE PROPOSAL**

etc)

13. **GRADING SYSTEM:** *Specify only one. Note: Changing the grading system for a course later on constitutes a Major Course Change - Format 2 form.*

**LETTER:**

**JUSTIFICATION FOR ACTION REQUESTED**

The purpose of the department and campus-wide curriculum committees is to scrutinize course change and new course applications to make sure that the quality of UAF education is not lowered as a result of the proposed change. Please address this in your response. This section needs to be self-explanatory. Use as much space as needed to fully justify the proposed course.

**This course is part of the p.ore f /N8(o)-9.1(s)5.d f /N n4(h)3.w g8(a)-.8(a)d f /Nu( p)3.8(a)-9t4(f)-2.8(e p)3.8(org8(a)-9**





but the “so what” and “now what” in order to complete the learning cycle. As graduate students you will take an active role in the learning process, both for the benefit of yourself and your classmates. As an internet based course, a computer with internet access is required. Additionally, students will need Internet access for assigned discussions involving online research, as well as access to their UA email accounts.

**Course Policies:**

Students are expected to remain up to date with the scheduled lesson plans on a weekly basis. Students will be penalized for the late submission of assignments. Penalties are outlined in the syllabus.





- Facilitating the President's Work
- FEMA's Role in the Declaration Process
- Presidents and Distributive Politics
  
- x Week 5 - The Role of Scientists and Engineers
  - Researching Hazards and Disasters
  - Disaster Research
  - Social Sciences and Emergency Management
  - Science Informing Policy and the Politics of Disasters
  - Case Studies of Science and Engineering Applied to Disaster
  - Engineering and Public Infrastructure Policy
- x Week 6 - Intergovernmental Relations in Disaster Policy
  - Intergovernmental Program Management
  - The National Response Plan and the National Incident Management System
  - Intergovernmental Disaster Management Challenges
  - Government Contractors and Disaster Management
  
- x Week 7 Midterm
  
- x Week 8 Holiday/Spring Break
  
- x Week 9 - Civil- Military Relations and National Security
  - Presidents, the U.S. Military, and Posse Comitatus
  - Militarization of Disaster Policy
  - Homeland Security Terrorism Programs
  - Homeland Security Grants and the Effects at the Local Level
  
- x Week 10 - Globalization of Disasters
  - The U.S. Response System for Territories and Foreign States
  - Emergency Management in Other Nations
  - The United Nations and International Disaster Relief
  - U.S. Domestic Relief versus the U.S. International Relief System
  
- x Week 11 - Politicization of Disaster Management Policy and Implementation
  - Preemptive versus preventive policy development
  - Political Pressure to Act
  - Benefits and Consequences of Anticipating/Reactionary Policy
  
- x Week 12 Term Paper Due/Presentations
  
- x Week 13 Presentations
  
- x Week 14 Final Exam