



# Colorado Space Grant Consortium

*Providing Colorado students with experiences in space to prepare them for NASA's future space programs.*



**Lead Institution:**

January 27, 2012

**University of Colorado at Boulder**  
520 UCB  
Boulder, CO 80309  
(303) 492-3141

**TO WHOM IT MAY CONCERN:**

**Affiliate Institutions:**

**Adams State College**  
Alamosa, CO 81102  
(719) 587-7616

**Colorado School of Mines**  
1500 Illinois Ave  
Golden, CO 80401  
(303) 273-3592

**Colorado State University**  
Fort Collins, CO 80523  
(970) 491-2813

**Colorado State University – Pueblo**  
2200 Bonforte Blvd.  
Pueblo, CO 81001-4901  
(719) 549-2884

**Fort Lewis College**  
1000 Rim Drive  
Durango, CO 81301  
(970) 247-7663

**Mesa State College**  
1100 North Ave.  
Grand Junction, CO 81501  
(970) 248-1407

**Metropolitan State College**  
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Denver, CO 80217-3362  
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**Pikes Peak Community College**  
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**Space Foundation**  
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at Colorado Springs**  
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**Western State College**  
Gunnison, CO 81231  
(970) 943-2044

The Colorado Space Grant Consortium (COSGC) was granted an experimental license (WE2XMS) for the following frequencies: 144-146MHz and 435-440MHz. We are seeking to continue use of these frequencies and the Waiver of the reapplication fee. The Colorado Space Grant Consortium is based at the University of Colorado at Boulder and our mission is education and workforce development.

The Colorado Space Grant Consortium (COSGC) is a 17 member statewide program and is part of the NASA's national Space Grant program. The national 52-member Space Grant program supports undergraduate and graduate students in over 900 higher education institutions in the areas of research, hands-on engineering, and public outreach in support of NASA's workforce development goals. COSGC is headquartered at the University of Colorado at Boulder. COSGC's vision is to provide a diverse group of Colorado students with experiences to prepare them for our Nation's future space programs. COSGC uses the excitement of our Nation's aeronautics and space program to inspire, educate, and develop America's future technological workforce by enabling a diverse community of college and university students to participate in space-based hands-on projects, and public service activities. COSGC is an interdisciplinary center incorporating students from the majority of the Departments from the College of Engineering and students from across the university.

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