

Objective	Action Steps	Responsible Person & Team	Location	Time-frame
Develop, implement, disseminate and evaluate improved Earth System Science curricula for middle and junior high schools	Develop and test curriculum enhancement kits for local schools	Jones	CSU	Ongoing
	Develop climate content for LSOP & TV show	Jones Denning	CSU CSU	Ongoing
	Teacher training course	Jones TIR	CSU PSD,TVS	Ongoing
	Evaluation/assessment	Lacy	CSU	Ongoing
Improved climate education at high school level	SEE-ME web-based modeling tools Teacher training course UCAR levelizers Classroom evaluation Formal assessment Climate summer program, Catamount	Denning Foster ED coord Lacy Drossman	UCAR PSD Schools CSU Catamount Institute	Ongoing
Dissemination of MMAP science to public via web	Windows to the Universe web site Science communication analysis	Foster Denning ED coord Russell Jones Canetto	UCAR CSU	Ongoing

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Outreach to climate stakeholders & policymakers	Climate white papers for stakeholders Summer workshops Short course on policy for MMAP grad students	Kathlene Denning ED coord Foster	CIPP UCAR	Ongoing
Improved undergraduate climate education	New climate courses Minority recruiting and retention	Denning Drossman ED coord El-Hakim	CC Regional institutions (CO-AMP)	Ongoing
Graduate education and research	Recruiting excellent and diverse students Improved climate coursework Direct involvement with research	Denning MMAP faculty ED coord	All institutional partners	Ongoing
Teaching future teachers	Teacher training course Mentoring interactions LSOP internships	Denning ED coord Stevens Jones	CSU PSD Schools MMAP partners	Ongoing