

Table 1: Student Participants in the St. Olaf Molecular Beam Project

Name	Terms	Advanced Degrees	Current Position	E-mail
Keith Hetzler	S82	MSEE	Raytheon	
Arthur Kotz	S82-3	PhD, U. Illinois, Physics, 1992	3M	
Stanley Tead	AY82-3	PhD, Cornell, Appl. Physics, 1989	Frozen Blues Media	stan@tead.net
Timothy Walhout	S83	PhD, U. Illinois, Physics, 1989	Italy	
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Soren Lundsgaard	AY83-4	MS, U. Illinois, Math, 1992	Motorola	
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Richard Achterberg	AY84-5	PhD, Cal. Tech, Planetary Sci, 1991	NASA Goddard Space Cent	
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Steven Kaliszewski	S87	PhD, Dartmouth, Math, 1994	Ariz. State (Math)	kaliszewski@asu.edu
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Mary Bregi	S87			
Dennis Rioux	AY87-8	PhD, Wisconsin, Physics, 1993	U. Wisc.-Oshkosh	dennis@sunspot.phys.uwosh.edu
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Thomas Dillemath	S88	Navy Nuclear Reactor Program	Grayline Inc	
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Karen Urberg	S89-90	MA, U. Minn, Linguistics, 1999/2003	St. David's (Sp. Pathologist)	
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Timothy Steinbach	S89-90	MS, Purdue, Aerospace Eng., 1993	Rockwell Collins	
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Michael Bresnahan	S91-2		AlliantTeksystems	mbresnah@visi.com
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Greg Rakness	S92	PhD, Colorado, Physics, 2000	UCLA/CERN	Gregory.Rakness@cern.ch
Jacob Schmidt	S92-3		Federated Ins.	
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Shu Chiun Cheah (Knox)	S94	PhD, U MD		
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Michael Stohler	S95	MS-Ed, U. IN, '97; PhD Purdue '02; MBA, NYU		
Roseanne (Laine) Cooley	S95-6		Landscape Designer	
Alberta Anderson	S95	MBA student, Carlson College	ADC Telecommunications	
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