ROBIN A. SPARKS

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EDUCATION:	BACHELOR OF SCIENCE IN EARTH SCIENCE EDUCATION, 12/XX State University of New York College at Buffalo Concentration in Astronomy and Oceanography GPA: 3.7/4.0, Magna Cum Laude 100% Self-Supporting Through College
TEACHING EXPERIENCE :	 LONG-TERM SUBSTITUTE, GRADE 8 MARYVALE MIDDLE SCHOOL, Cheektowaga, New York, 1/XX-6/XX Hired immediately after student teaching by same school district for temporary position. Planned and implemented lessons in three physical science classes. Initiated a cooperative learning tutorial class among students. Developed a final exam with other science department faculty. Designed interactive labs and teaching curriculum. Chaperoned dances, field trips, and a camping trip with the students.
	 STUDENT TEACHER, GRADE 8 MARYVALE MIDDLE SCHOOL, Cheektowaga, New York, 10/XX-12/XX Designed lessons following New York State standards for modified physical science class. Enhanced the curriculum to benefit students with learning difficulties by incorporating hands-on activities. Organized lesson plans, reviewed classes, and tutored individual students. Developed new labs and testing procedures.
	 STUDENT TEACHER, GRADE 9 LANCASTER SENIOR HIGH SCHOOL, Lancaster, New York, 9/XX-10/XX Instructed regents and advanced placement level students in earth science. Researched, organized, and taught lessons concentrating on cooperative learning techniques. Coordinated curriculum with other science faculty.
	 INSTRUCTOR, GRADES K-12 FERGUSON PLANETARIUM, State University College at Buffalo, New York, 9/XX-5/XX Presented a variety of programs pertaining to astronomy such as the earth's origin, constellation myths and identification, and the solar system. Developed astronomy lessons for students.
AWARDS:	Angeline D. Harrison Award for Academic Excellence, 20XX Outstanding Student Teacher, 20XX Alumni Award Geoscience Department, 20XX Alumni Award SEEK, 19XX Certificate of Academic Achievement, 20XX
PROFESSIONAL ORGANIZATIONS:	Regents Earth Science Teacher Group (REST), 20XX-20XX National Science Teachers Organization, 20XX-20XX