Girls Lock-In Conference; Summer Solutions 2004

By

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To promote diversity and increase the number of minority graduates entering our nation's engineering and science workforce. To support the national science and mathematics educational agenda by ensuring that all students are mathematically and scientifically literate so they can play a leadership role in an increasingly technical world.
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Girls “Lock-In” Conference
*November 8-9, 2003; 14 students
*February 28-March 1, 2004; 20 students
The conferences gave the students the opportunity to camp out in a residence hall, learn more about studying math, science, and engineering at UMR, meet other perspective and current students, learn tips for financial aid and admission, and participate in team projects. The conference was designed by students who are members of the UMR Society of Women Engineers (SWE) and the Women in Engineering and Science Program.
Summer Solutions Camp
July 18 – 20, 2004
The 3rd Annual Summer Solutions Camp will be held in July 2004 to peek the interest of approximately 25 freshman and sophomore high school girls in engineering and science. Several hands on projects and a professional women’s luncheon and panel are planned to help the students learn more about career options in engineering, math, and science.