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Women make up only 28% of the workforce in science, technology, engineering and math (STEM), and men vastly outnumber women majoring in most STEM fields in college. The gender gaps are particularly high in some of the fastest-growing and highest-paid jobs of the future, like computer science and engineering.

The IEEE Women in Engineering International Leadership Conference (IEEE WIE ILC) provides professional women in technology, whether in industry, academia, or government, the opportunity to create communities that fuel innovation, facilitate knowledge sharing and provide support through highly interactive sessions designed to foster discussion and collaboration.

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Top 10 influential Women in Technology. The number of women in important IT and technology roles has always been dramatically lower than that of men. Employers are trying their utmost to employ more women in the sector but there seems to be a lack of women entering the tech sector. This is mainly due to IT and technology being deemed as a male ...

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The role of women in science and technology. Why the lack of female leaders in pharma and life sciences is a problem that still needs to be fixed. This year, 11 February marked the fifth UN International Day of Women and Girls in Science.

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Skill gaps are a key constraint to innovation, hindering productivity growth and economic development. In particular, shortages in the supply of trained professionals in disciplines related to Science, Technology, Engineering, and Mathematics (STEM) may weaken the innovation potential of a society. A wide gender gap has persisted over the years at all levels of STEM disciplines throughout the ...

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The Women in Science, Technology, Engineering, and Mathematics ON THE AIR! website was made possible by support from the National Science Foundation under grant number HRD-0332765. The site was redesigned under grant number HRD-0833247 to be fully accessible to people with disabilities.

Women in Science, Technology, Engineering, and Mathematics ...

The role of women in science, technology, engineering, and math (STEM) fields is regionally and internationally a rising issue. On 11 February 2016, the United Nations Educational, Scientific and Cultural Organization (UNESCO) celebrated the first annual International Day of Women and Girls in Science .

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