### Event Details

**Event:**  Bakersfield College MESA Holds 2\textsuperscript{nd} Annual STEM and Pre-Health Conference  
**Day:**  For Immediate Release  
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### News Release

**Bakersfield College MESA Holds 2\textsuperscript{nd} Annual STEM and Pre-Health Conference**  
**Saturday, March 3\textsuperscript{rd}**  
*The event is open to students, parents, and community members.*

The Bakersfield College MESA (Mathematics, Engineering, and Science Achievement) organization will host the second annual MESA-STEM (Science, Technology, Engineering, Mathematics) and Pre-Health Conference on Saturday, March 3\textsuperscript{rd}, 2018 from 8:00 a.m. to 2:00 p.m. at the Indoor Theater on the Bakersfield College campus.

*Admission is $5.00; and free for the first 50 participants to sign up!* RSVP by using the link found on the Conference information page [https://www.eventbrite.com/e/2nd-mesa-stem-prehealth-conference-tickets-39206838710](https://www.eventbrite.com/e/2nd-mesa-stem-prehealth-conference-tickets-39206838710). Breakfast and lunch is included with registration.

### Conference Topics

The second annual STEM & Pre-Health Conference is designed to allow participants to network with professionals in science, technology, engineering, & math (STEM), and pre-health fields. The conference will cover topics regarding education in these fields, and participants will learn about opportunities that can further their education and careers into STEM or pre-health via workshops, resource fair and a keynote speaker.

The one-day conference is to inspire students and educate the community about the STEM and Health careers and fields. College advisors, health systems agencies, financial aid counselors, four year-universities, industry leaders and student organizations will be present to answer questions students may have about college and assist students in pursuing the health care profession or a STEM career that best suits their interest and talents.

*Bakersfield College offers a rigorous and supportive learning environment that fosters students' abilities to think critically, communicate effectively, and demonstrate competencies and skills in order to engage productively in their communities and the world, while simultaneously contributing to the intellectual, cultural, and economic vitality of the communities it serves.*

### Notes

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