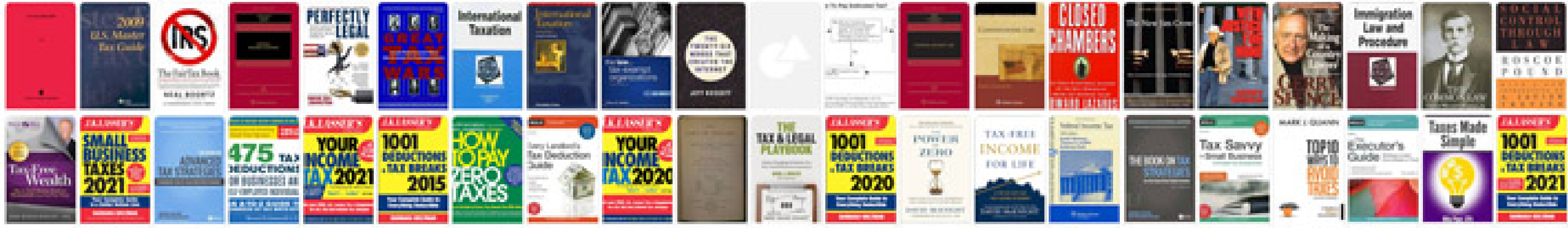

Stem canvas

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Your technology team may have completed this step for you. Are you sure that you want to remove all standards from? Toggle navigation. Home Canvas. Navigate to Apps. On the overview page, select "Add App". In the popup, enter the consumer key and secret provided by your administrator or by our implementation team. If you do not have a consumer key and secret, please contact your administrator. Click the button with the pencil icon. For the best experience, set the privacy to "Public". For some privacy, but still a good experience, use "E-mail Only". Click submit when finished. In the module pop up, enter a name and press the "Add Module" button at the bottom. Your module will appear and have three icons. In the pop up, change the dropdown to "External Tool". If this icon does not exist, the app will need to be reinstalled to have this ability. Press the "Preview" button to receive a quick overview of the resource. When the desired resource is located, press the "Select" button to select the resource. After selecting the desired resource, the selected information is displayed in the external tool pop up. From here you can change the page name, which changes the link text and you can select to open the link in a new tab or open the resource in the current tab. Press the button to bring up a smaller version of the search tool that is available within the site. When the desired resource is located, press the "Select" button to select the resource and return to the editor. Save and Close. Remove Cancel. Unless otherwise indicated, the content, format and imagery of the Website are copyrighted under the laws of the United States by Defined Learning, and are protected by worldwide copyright laws and treaty provisions. Unauthorized duplication is a violation of law. The content, format and imagery of the Website may not be copied, published, broadcast, distributed, reproduced or transmitted in any way. 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STEMpact is a unique, collaborative approach that combines the resources and human capital of major regional corporations and foundation, local schools and districts, and Washington University in St. With your donation, we can expand enrollment to accommodate all educators eager to bring STEM education into their classrooms and schools. The combined strength and insight of our members and partners gives STEMpact the ability to address gaps in our local education system and develop solutions that will serve the future of our kids and our region. Join The Movement! Support STEMpact. Cultivating the potential of a new generation As we began our planning for STEMpact, we listened to the voices of school district personnel and we aligned our efforts with the gaps they identified. It's time to get involved! Join us in our mission to build a stronger, STEM-capable region. Community Impact. This program is based on the research that outlines the design elements of the most effective professional learning programs to impact student achievement. This annual series of workshops offer a continuum of professional development around STEM. Educator Programs. Join Us! Contact Us. As more industries and careers call for knowledge and training in STEM topics, students interested in these areas of study stand to benefit from job stability and higher-than-average salaries. In reading this guide, students can learn about some of the high-paying STEM careers available, find helpful educational, financial, and career resources, and gain expert advice about choosing their educational and professional path. STEM refers to Science, Technology, Engineering, and Math and is used as an umbrella term for 21st century jobs focused in these industries. According to the Bureau of Labor Statistics, approximately 8. STEM positions appeal to many individuals as they often pay wages far above the national average. STEM careers also offer professional stability, as roles in these industries grew by approximately Non-STEM jobs, conversely, grew 5. When considering STEM majors, students can choose from a plethora of options. The Department of Homeland Security recognizes more than focus areas, ranging from engineering technology and environmental control technologies to undersea warfare and biopsychology. A full list of STEM degree programs can be found via the federal government. These degrees translate into countless careers upon graduation, with options existing in both public and private sectors. Some of these are reviewed in the following section. As one of the fastest growing and highest paying industries, those working in STEM careers should feel confident and safe in their career choices over the coming years. The following section highlights a few of the hottest careers in STEM at the moment but by no means offers a comprehensive review of all jobs available. Learners should complete additional research to find a role that fits their goals. Whether working for a corporation as a data analyst or teaching the next generation of mathematicians, these professionals use their knowledge of mathematical principles and theories to advance understanding of math- and statistics-related questions. They frequently work alone but may consult with other teams when creating parameters for their projects. Explore a Career in Mathematics. Also referred to as systems architects, these individuals manage and maintain IT systems for the companies they serve. They work with various departments to determine needed upgrades, liaise with vendors to find appropriate hardware and software, install new systems, and ensure safety and security. Computer systems analysts working in New Jersey, Washington D. Explore a Career in Computer Programming. Working on the frontlines of innovation, computer and information research scientists develop new technologies and approaches to furthering the field of computer science. They may create new programming languages, develop innovative tools, or work to solve existing issues with new methods. California, Virginia, Maryland, Texas, and Washington possess the highest concentrations of employment for these professionals. Explore a Career in Computer Engineering. Most commonly found in laboratory settings, biochemists most commonly possess doctoral degrees and work with teams to conduct experiments leading to expanded understanding in the field. They study various molecules, manage other chemists, write reports about their findings, and present emerging research at conferences. Explore a Career in Biotechnology. Using their understanding of the natural sciences, environmental scientists work to protect the health of the environment and humans inhabiting it. Alongside conducting research, they develop studies to help the larger populace understand potential causes of harm and what can be done to mitigate them. These professionals stand to earn the highest salaries in Washington D. Geoscientists focus their efforts on studying the Earth and all its components. With a focus on building and infrastructure, civil engineers work both for companies and governments and as consultants. They may design roads, airports, bridges, or any other built environments and work with contractors to ensure their plans are carried out efficiently and effectively. Explore a Career in Civil Engineering. While environmental scientists work more towards understanding the causes of environmental issues, environmental engineers develop solutions based on that research. They can often be found working to improve systems and processes around disposal of waste, quality of water, control of pollution, and recycling. Explore a Career in Engineering. Like many of their other scientific counterparts, chemists are most frequently found in labs. By studying things at the molecular and atomic levels, chemists work to understand how various substances interact with each other and how those interactions can be used in new products and compounds. California employs the highest number of chemists, with New Jersey, Texas, Pennsylvania, and North Carolina rounding out the top five. Explore a Career in Chemical Engineering. Stepping outside the laboratory, chemical engineers use the findings of chemists to develop and manufacture new substances. They may work in areas of pharmaceutical drugs, food, household goods, and many other products to develop streamlined processes for large-scale manufacturing and distribution. These computer professionals work with clients to ascertain their needs, build suitable software, test for bugs, and continue upgrading the software as technology advances. Explore a Career in Software Engineering. Many STEM professionals desire to work in labs, offices, and in the field, yet others feel drawn to the classroom. These professionals use both knowledge of their discipline and advanced knowledge of educational theory to teach others how to engage in meaningful work. As the number of individuals pursuing higher education is projected to grow in the coming years, qualified professors will be in great demand. Glenn has a mission to bring new, exciting technologies to life and to put innovative tools into the hands of creative people. The Electronic Alchemy concept was formed with the help of co-inventor Dr. Wing Chan. Currently they are working to commercialize the Electronic Alchemy eForge as a tool to enable innovation. A career in STEM is about creativity and about problem solving. So instead of asking whether you love math, you should ask yourself if you love to create and if you love to solve problems. While math may be difficult, it can be mastered with enough motivation. The opportunity to do something that you love is the proper motivation. So, if the answer to the question is an affirmative, then a career in STEM may be for you. For better or for worse, our society is becoming more and more technologically driven. Every aspect of our lives is impacted by science and technology in one way or another. STEM job opportunities are being created at a much faster rate than we can graduate students to fill them. This trend will not change in the near future. It is only important that you stay up to date on the latest ideas can concepts in science and technology. The best STEM programs at colleges and universities teach students how to learn. Information may change, but learning how to find and process information is a timeless ability. I do not believe that there are pre-defined gender roles, particularly in STEM fields. I believe that human beings are capable of learning and doing just about anything. Opportunities must be provided and barriers removed. If great opportunities are provided and welcoming, inclusive environments created, then this is the fertile field in which to cultivate and grow more female STEM students. This notion obviously applies to everyone and anyone, male and female alike. Internships and co-ops are critical in the pursuit of a STEM career. First, it gives the student an opportunity to gauge how much they really like the profession. Second, it gives the employer an opportunity to see how well a student may perform in the real world. Third, it provides the chance to make contacts and connections that you would otherwise not have. A few quick tips on finding an internship: 1 Start early. January or sooner should be when you begin looking for a summer internship. Go after the dream opportunity. Study everything you can about your potential employer before you interview. Show them that you are aware of what they do and that you care about what they do. While they earn The National Girls Collaborative Project found underrepresentation in computer science 18 percent , engineering 19 percent , physical sciences 39 percent , and mathematics 41 percent. More efforts must be made to encourage and empower girls to study these topics early in their educational careers. Like many other degrees, STEM majors provide transferable skills and knowledge in areas of critical thinking, attention to detail, research, and others that complement emerging jobs of the 21st century. Learners who enjoy STEM but decide not to pursue a career directly related to these subjects can leverage their learning into a related position. Students can use the following resources to get a better sense of what it looks like to study a STEM topic at the collegiate level and how to navigate obstacles along the way. Engineering Career Center : The University of Illinois at Urbana-Champaign provides a great example of college resources that can help engineering students find their professional path and receive help along the way. Higher Education in Science and Engineering : The National Science Board pulled together a comprehensive report on students pursuing STEM programs at all degree levels and how those numbers break down across gender, ethnicity, race, and socioeconomic status. Why So Few? The Federal Student Aid department offers a comprehensive tool for students and their families to use when trying to make plans for college and avoid making common mistakes. Applicants must be enrolled full-time, show financial need, and maintain a 3. SWE offers two scholarships per year to undergraduate and graduate students. Applicants must provide transcripts, letters of recommendation, and a personal statement. Heritage University helps students pursuing a STEM degree understand the best path to graduating with less debt and how to leverage existing scholarships to help cover costs. Applicants must attend a four-year college and be in their sophomore or junior year of study. The U. Department of Education maintains a series of webinars to help students and their families understand topics such as filling out the FAFSA, applying for loans, and financially preparing for the cost of college. Learners also receive mentorship from accomplished women tech professionals. Applicants must be in at least their sophomore year and meet GPA requirements. With so many STEM careers available, students must do their research to find a good fit for their professionals needs and personal desires. Check out the sites below to start learning more about finding a STEM job. Students at other colleges should look for a similar resource. You're about to search for degree programs related to a career that you are researching. It's important to recognize that a degree may be required for a career or increase your chances of employment but it is not a guarantee of employment when you complete your degree. Explore a Career in Higher Education. What is your best advice for students trying to decide if this is the right path for them? Some students worry about job stability and the information they learn in college being outdated with the rapid changes in STEM industries. What would you say to them? How can schools and colleges better encourage female students to enter STEM fields? Any tips on finding meaningful ones? Why is STEM so important in this day and age? Why do men outnumber women in STEM majors and careers? Take the next step towards your future with online learning. AD Learnhowtobecome. Featured or trusted partner programs and all school search, finder, or match results are for schools that compensate us. This compensation does not influence our school rankings, resource guides, or other editorially-independent information published on this site. Got it! Disclaimer You're about to search for degree programs related to a career that you are researching. When creating an assessment , you can create a Multiple Choice question in New Quizzes. To create a question with multiple correct answers, create a Multiple Answer quiz question. You can also duplicate Multiple Choice questions to create a new question. In the Question Title field [1], add a question title. Question titles are optional and are not visible to students. In the Question Stem field [2], add a question stem. The question stem contains the question and, if necessary, additional instructions and information. You can use the Rich Content Editor to format and add content to your question stem. To add answers to a Multiple Choice question, type the answers in the Answer fields [1]. To select the correct answer, click the button next to that answer [2]. To add an additional answer choice, click the Add Answer link [3]. To delete an answer, click the Delete icon [4]. To provide students with feedback for a specific answer choice, click the Feedback icon [1]. Then enter the feedback in the Rich Content Editor [2]. To save your feedback, click the Done button [3]. After feedback has been added to an answer, the Feedback icon will display as shaded [4]. To allow students to use an on-screen calculator for this question, click the Show on-screen calculator checkbox [1]. If you select this option, you can choose either a basic calculator [2] or scientific calculator [3]. The basic calculator displays numbers and basic math functions add, subtract, multiply, divide. The scientific calculator displays more options for advanced calculations. Note: The on-screen calculator option is intended to be used while displaying one question at a time. If the assessment does not display one question at a time, students may be able to use the calculator for all questions. To vary points based on student responses, click the Vary points by answer checkbox [1]. With this option selected, you can set specific point totals for each option by typing the point value in the Points field [2] or using the arrows to increase or decrease the point value [3]. When this option is enabled, the total points will display the highest point value possible for an answer [4]. To shuffle answer choices, click the Shuffle Choices checkbox [1]. By default, all answer choices are shuffled and display as unlocked. To lock an answer in its location, click the Lock icon [2]. To unlock a locked question, click the Unlock icon [3]. To align the question to an outcome, click anywhere in the Align to Outcomes section. To add the question to an item bank , click the Add to Bank link. Note: After a question has been added to an item bank, it can only be edited in the item bank. You can still set unique point values and options in the assessment for an item bank question. To customize the point value for the question, type the point value in the Points field [1] or use the arrows to increase or decrease the point value [2]. To leave feedback for students , click the Feedback icon [3]. If you have a suggestion to improve this guide, or if you want to recommend corrections, please share your feedback. Sign In Help. Turn on suggestions. Auto-suggest helps you quickly narrow down your search results by suggesting possible matches as you type. Showing results for. Search instead for. Did you mean:. Log in to participate. Add Question. To create a question, click the Add button anywhere in the assessment. Add Multiple Choice Question. Click the Add Multiple Choice button. Add Question Title and Stem. Add Answers. Add Answer Feedback. Enable On-Screen Calculator. Vary Points by Answer. Shuffle Answers. Align to Outcome. Add to Item Bank. If you want to save a question to use in other assessments, you can add it to an item bank. Add Point Value and Feedback. Save Question. To save the question, click the Done button. Tags 8. How do I create a Numeric question in New Quizzes? Ask a Question View Related Guides. Version history. Revision :. Last update:. Updated by:. View article history. Quick Links Read the Guides. Post your question to get help from fellow Community members. Find others who share your interests and share your own experiences. Related Guides. How do I regrade an assessment question in New Quizzes? Stem canvas prints, hand stretched around super sturdy wood frames. Printed with durable, fade-resistant inks. Turn your home, office, or studio into an art gallery, minus the snooty factor. Sell your art. All Masks Fitted Masks New. Stem Canvas Prints 21, Results. 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Tags: euler, leonhard, science, physics, mathematician, engineer, calculus, topology, graph theory, engineering, mathematics, stem education, stem, educational, for schools, nerd, geek, geek art, best selling, classroom art, classroom, science lab, minimalist, retro, scientist, wall, science club, lab, lab art, science art, library, office, teacher, teaching, tool, aid, teaching aid, studio grafiikka, sreejith. Tags: turing, alan, science, computer science, mathematics, mathematician, nerd, geek, geek art, best selling, turing test, stem education, stem, educational, for schools, classroom art, classroom, science lab, minimalist, retro, vintage, scientist, wall, science club, lab, lab art, science art, library, office, teacher, teaching, tools, aid, teaching aid, technology, algorithm, studio grafiikka, sreejith v. Tags: pear, fruit, still life, kitchen, fine art, original, original art, original painting, oil, oil painting, green, red, yellow, white, table, sitting, expressive, impressionist, abstract, figurative, stem, contemporary, modern, thick, impasto. Tags: tool, austen, mengler, lordnetsua, lateralus, parabola, parabol, horns, demon, head, tattoo, cool, monster, horny, concept art, photoshop, sweet, designs, awesome, horror, blood, gore, demonic, warhammer, daemon, thorns, stem, dark, black, white, graphic, scary, slender. Tags: stem sizer, stem sizer job, stem sizer profession, stem sizer occupation, stem sizer passion, stem sizer quote, stem sizer saying, stem sizer typographic, stem sizer birthday, stem sizer, stem sizer things. Tags: stem, stem, smiley face, stem smiley face, stem, stem, stem case, stem smiley face, stem, stem, stem, stem, stem, stem, stem curtain, stem, stem, stem, stem backpack, stem, science, science, science, science, college, college, college, college,

college, college, college curtain, college, college, college, college backpack, college, college major, women in stem. Tags: stem teacher, stem teacher, stem teacher, stem teachers, stem teaching, stem teaching, stem teachers, teacher stem, teacher stem, steam teacher, steam teacher. Tags: esther miriam zimmer lederberg, esther lederberg, lambda phage, bacteriophage, lambda bacteriophage, replica plating, gene transduction, f plasmid, f factor, molecular genetics, dna, microbiology, science, bacterial genetics, bacteria, virus, history, women in stem, sciart. Esther Lederberg Canvas Print By the vexed muddler. Tags: i am a woman in stem, women in stem, women in stem, stem, girls in stem, i am a steminist, steminism, stem major, modern woman in stem, girly, fancy woman in stem. Tags: stem, stem major, women in science, women in stem, stem minor, steminist. Tags: stem cell research awareness, stem cell research ribbon, support stem cell research, stem cell research warrior, stem cell research, stem cell research month, stem cell research family, stem cell research survivor, hope, strength, stem cell research awareness month, stem cell research, warrior fighter, stem cell research awareness. Tags: inspirational motivational flower stem senior graduate, inspirational motivational flower, motivational flower stem, inspirational motivational stem, inspirational flower stem, flower stem senior, inspirational motivational flower stem, motivational flower stem senior, stem senior , flower stem senior , senior graduate, stem senior graduate, motivational, motivational flower, flower stem, stem senior, senior , graduate. 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Tags: circuit, electrical, electronic engineering, logic, relay, schematic, symbol, transistor, stem, engineer, schematic diagram, circuit diagram, transformers, ground, dc, ac, battery, voltage, electrical symbols, chart, electronics reference, engineering reference, wiring diagram, all electrical symbols, electrical symbols and names, tinker, tinker, tinkrlearnr, electronics design, electronics cheat sheet, electronics, diagram, electronics, semiconductor, computer, computers, technical, tech, geek, nerd make, motherboard, board, resistor, capacitor, component, parts, symbols. Tags: stem cell research awareness, stem cell research warrior, stem cell research fighter, stem cell research ribbon, stem cell research awareness month, support stem cell research. Tags: stem cell research awareness, support stem cell research awareness, stem cell research, stem cell research awareness month, stem cell research fighter, stem cell research warrior, stem cell research awareness ribbon. 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Tags: i am a woman in stem, women in stem, stem major, science, independent women, stem. Tags: stem, science, feminist, i am a woman in stem, women in stem, womens, i am a woman, i am a woman in stem i am a woman in stem, i am a woman in stem i am a woman in stem i am a woman in stem, nerd, stem major, girls, in stem, nerdy, steminist, women in stem. Tags: pepper stem, green pastel, pastel green, pepper stem green, pepper green, stem green, dark, pepper, stem, fashion, color, trend, spring, summer, , dark green, avocado, avocado green, vegetable, vegetable green, green, green pepper stem, simple, solid, designer, light pepper stem, simple pepper stem, solid pepper stem, basic, basic pepper stem, all over color, all over, plain, plain pepper stem, solid green pepper stem, plain green pepper stem, basic green pepper stem. 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