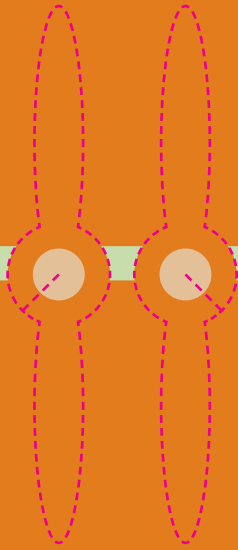


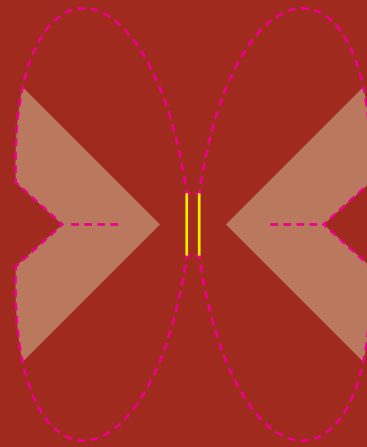
STILL UP IN THE AIR?

Not sure if the study of engineering is for you? Here's an easy project that explains some of the things engineers do that you might be interested in. At the very least, you'll have something cool to stick on your desk.



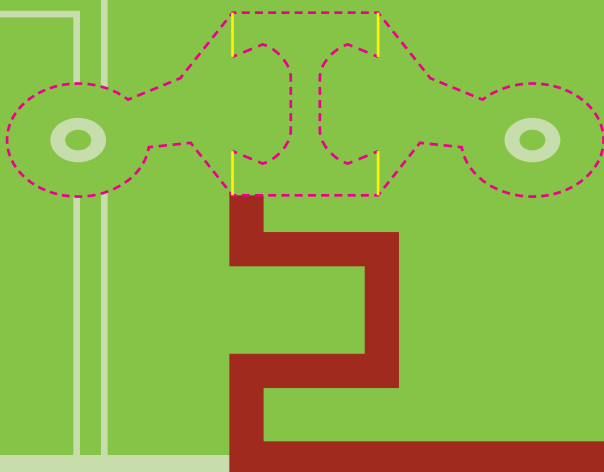
PROPELLER

Are you interested in things that move, things that move things, and things that move things that move? Our Mechanical Engineering program could have you involved in building really cool eco-cars, designing improved prosthetic limbs, or developing and refining applications for advanced robotics and nanotechnology.



TAIL

It can be said that every product that's manufactured, produced or processed has been influenced by a materials engineer. As a student in our Materials Engineering program, you could be working on making things lighter, stronger, more heat-resistant, more flexible, greener—you may even come up with a smartphone screen that doesn't crack when dropped.

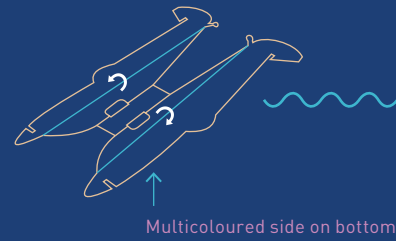


WHEELS

Looking for a place to land to pursue your study of engineering? Our Civil and Environmental Engineering programs focus on the design of municipal services (including runways) and the development of environmental solutions.

INSTRUCTIONS

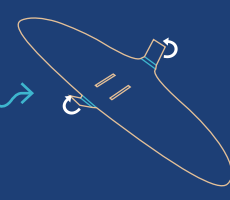
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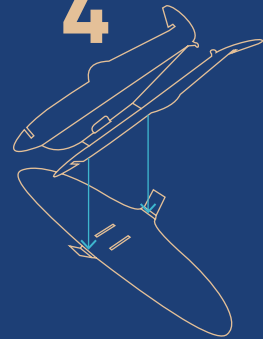
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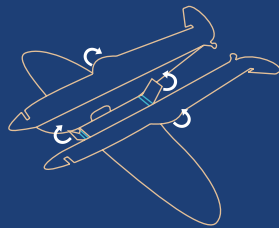
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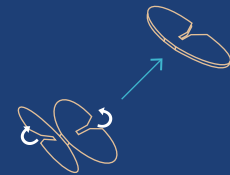
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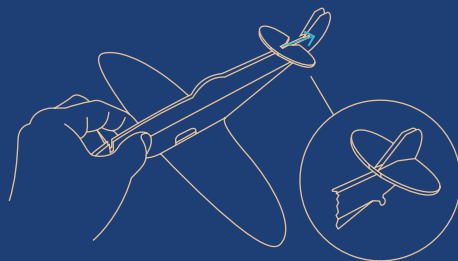
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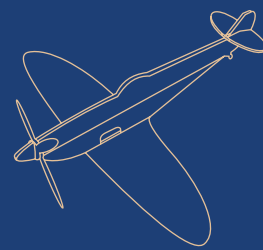
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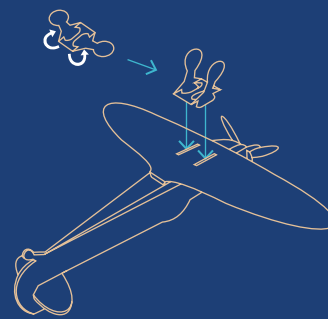
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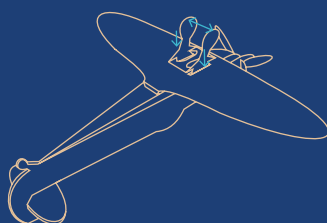
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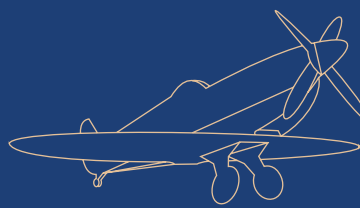
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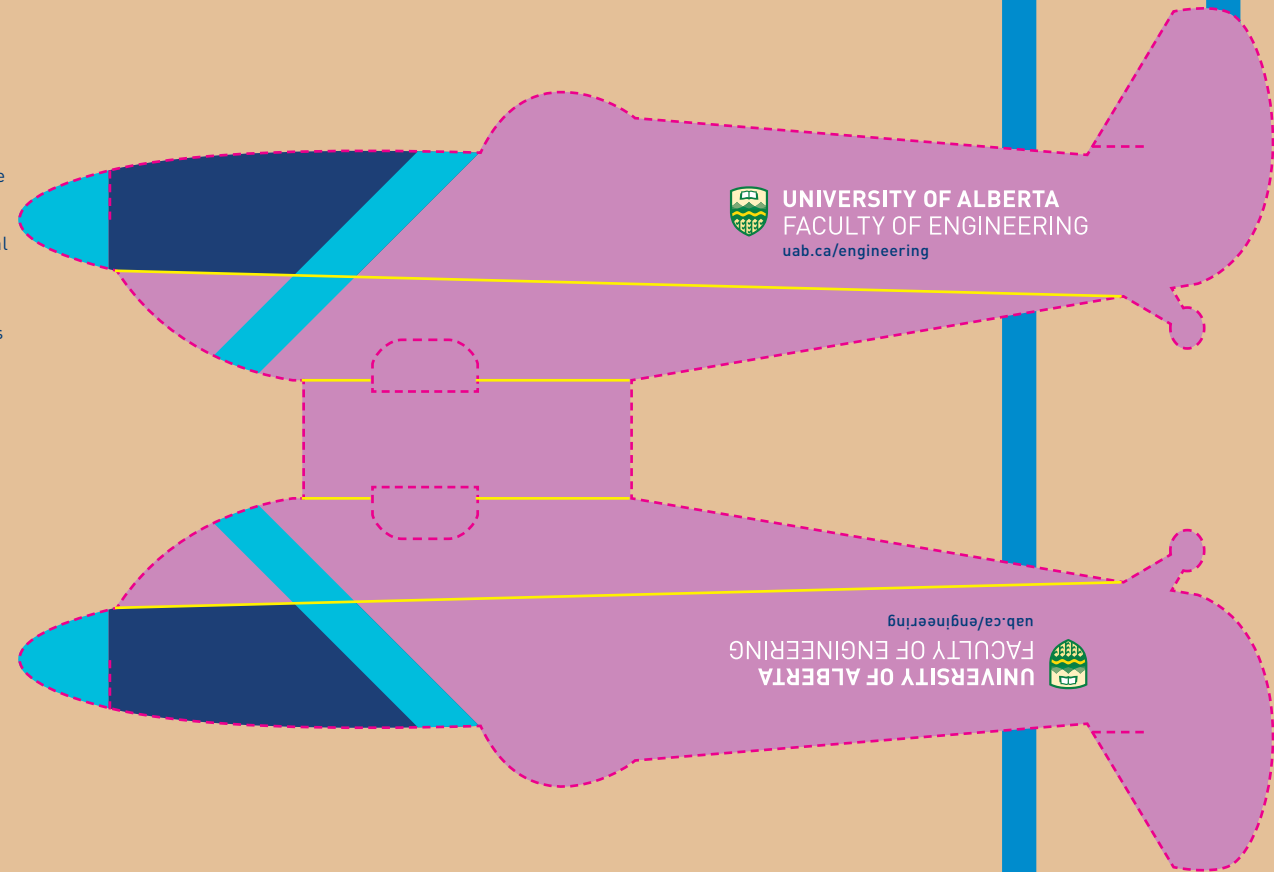


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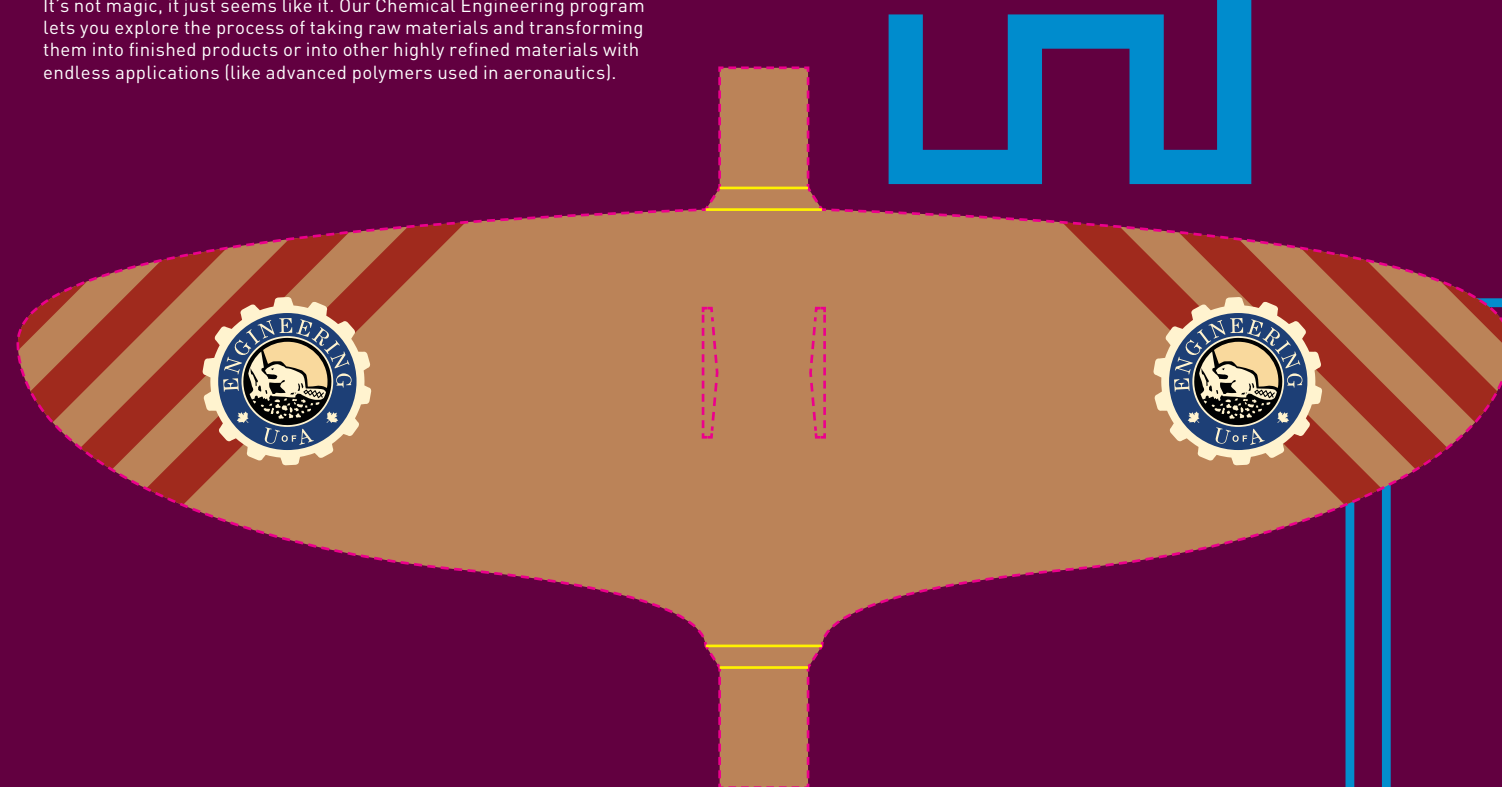
BODY

In a world shaped by technology, there's no telling what the future will look like. If you're interested in exploring the infinite possibilities out there, take a closer look at our Electrical Engineering, Computer Engineering and Engineering Physics programs.



WINGS

It's not magic, it just seems like it. Our Chemical Engineering program lets you explore the process of taking raw materials and transforming them into finished products or into other highly refined materials with endless applications (like advanced polymers used in aeronautics).





THIS IS WHERE YOUR DREAMS TAKE FLIGHT
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