

AEROSPACE TECHNOLOGY

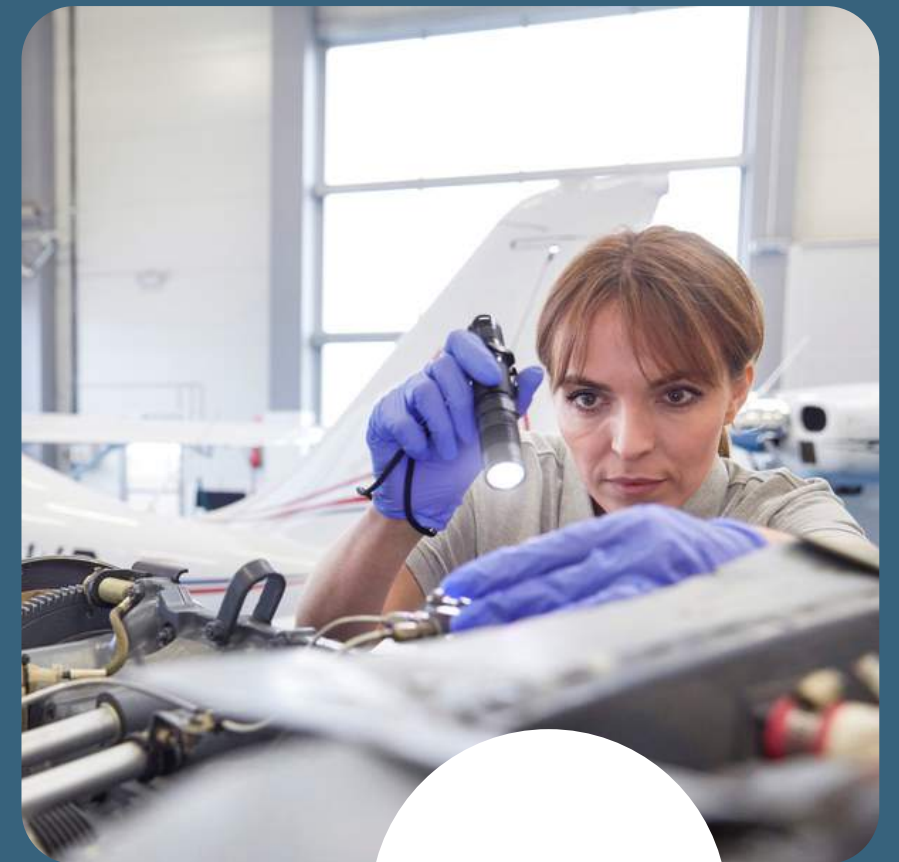
BUILD YOUR OWN PAPER PLANE ACTIVITY





What is an aerospace mechanic?

They are people who repair airplanes so they are safe to take to the skies.



Main duties of an aerospace mechanic include:

Aircraft Mechanics fix all the moving parts inside and outside of the plane. Spot those big engines on the wings of the plane. A mechanic will make sure it all works to keep the flight crew and passengers safe.

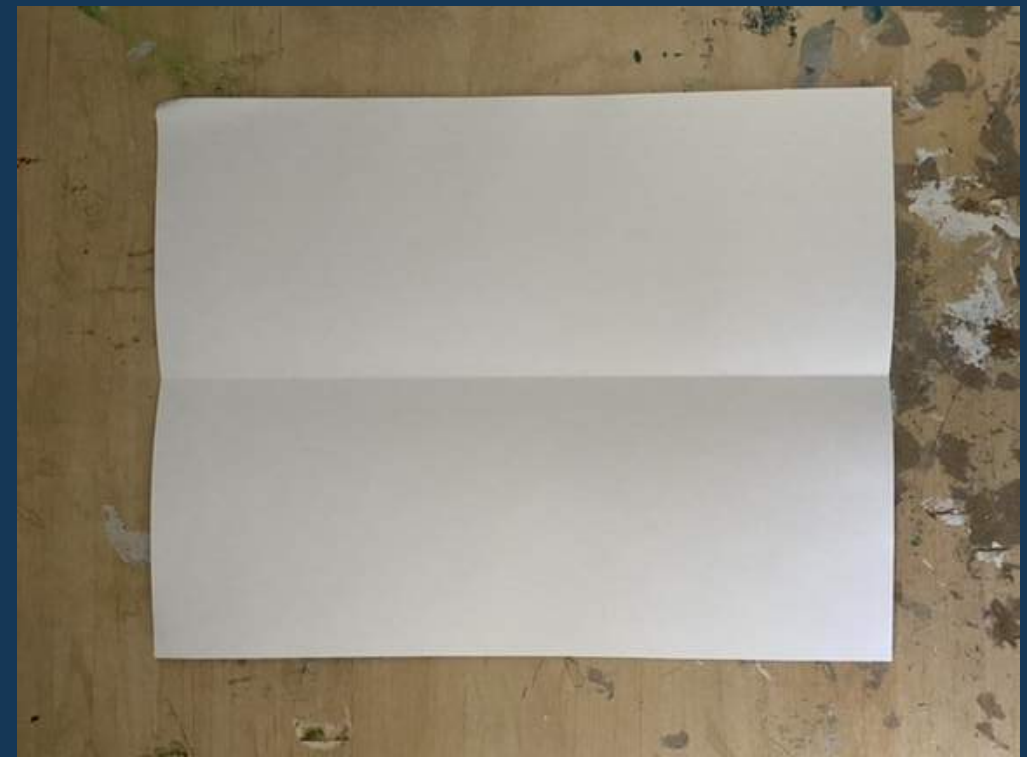


Become a mechanic for a day with our activity below!

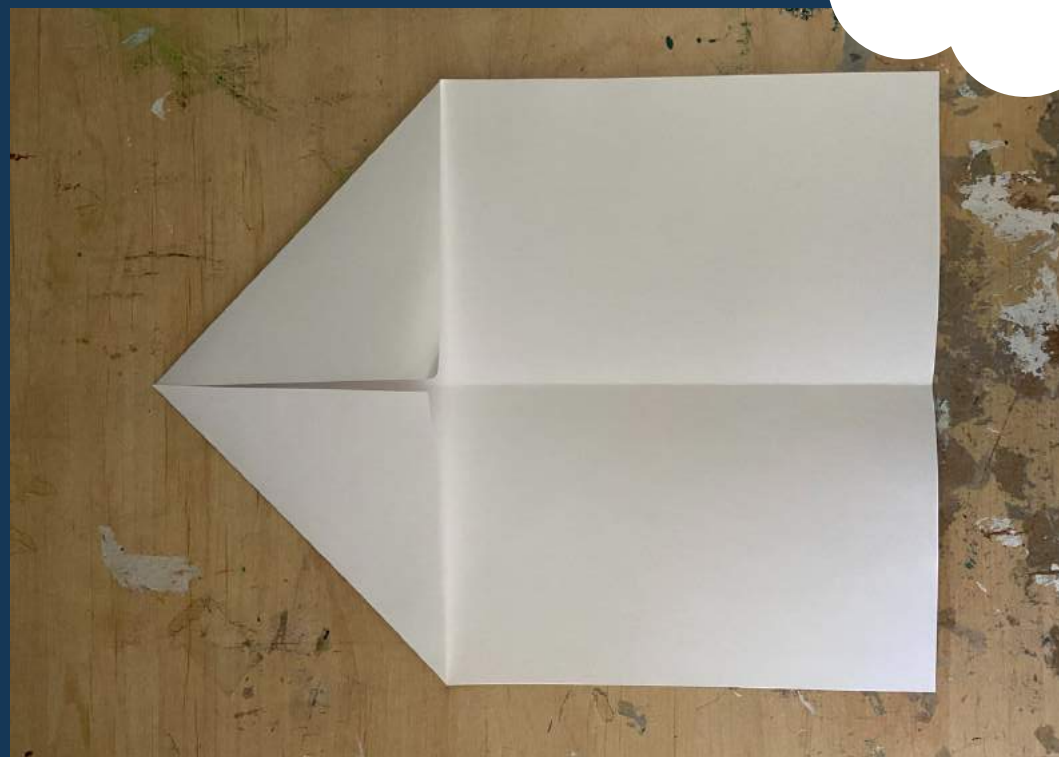
How to build a paper plane!



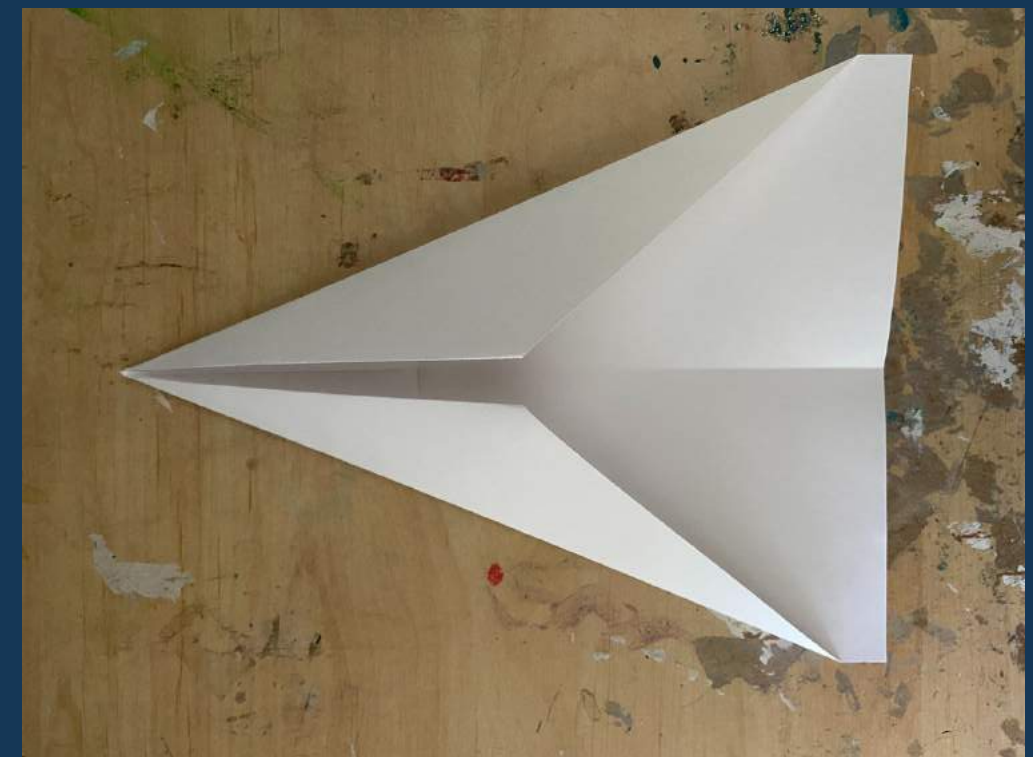
Start by laying a plain sheet of paper out in your workspace.



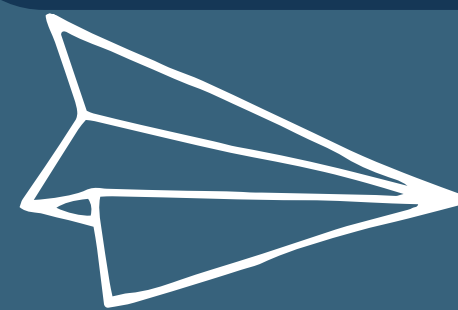
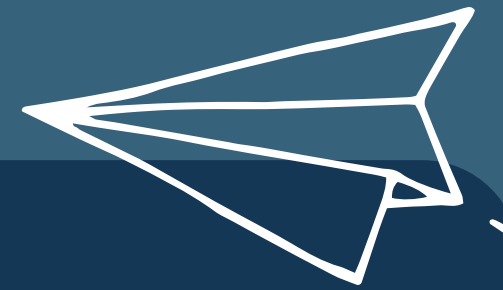
Fold the paper in half lengthwise, like the photo above.



Fold the left edges of your paper in to meet the center fold created.



Fold the new edges of your paper in to meet the center fold created.

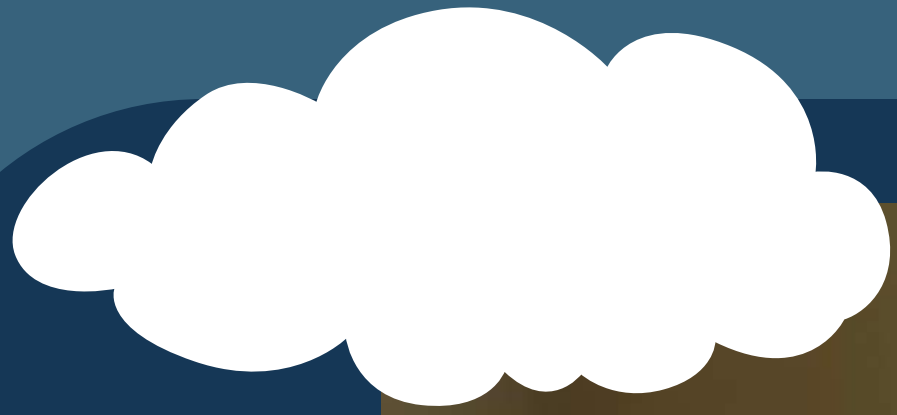




Fold your entire paper plane in half.



Fold down your two wings matching the top edges with the bottom.



Last step is to decorate your plane and give it a cool name! Now it's ready for its first test flight!

For more information on trades like this visit our website <https://skillscanadanl.ca>