

Build a Robot

Ignite innovation and teamwork as you construct a mechanical marvel.

Build-A-Robot is an exciting team building activity that challenges participants to work together and build a fully functional robot. It is perfect for groups looking to improve communication, problem-solving, and collaboration skills, while also having a great time building their own robot. Teams will have the opportunity to showcase their robots and test them out in a friendly competition.

How it Works:

The activity starts with a brief introduction and instruction on the basics of robotics and how to assemble the robot. Participants will then be divided into teams, and each team will be provided with a set of materials, including the robot parts, tools, and instructions. The goal of the activity is to build a robot that can successfully complete a series of tasks, which will be determined by the facilitator. Tasks may include navigating an obstacle course, picking up objects, or following a specific path. Teams will need to use their creativity and problem-solving skills to design and build a robot that can complete the tasks efficiently.



Activity Details:

Duration	Group Size	Physicality	Venue
60 min	10 – 1000	Low	Indoor

This Activity is Ideal for:

Staff gathering - Building new teams - Staff celebration - Company outing - Teams development - Improving communication - Energizing a meeting or conference - Public holidays - School trips - Birthday parties.

Tailoring:

Mazecs activities are all about customization. Would you like specific duration, special event requirements, elements of company branding, culture theme and/or mission statement woven into your team building program? Just tell us what you have in mind.

