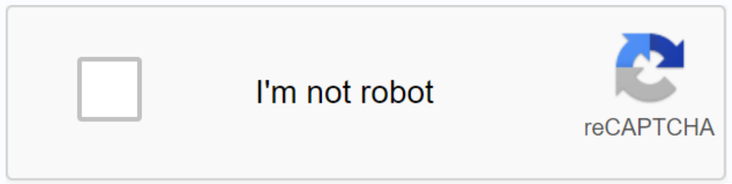

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Minecraft galacticraft mod crafting guide

Home » Minecraft Mods » Galacticraft Mod 1.12.2/1.11.2 (moon, spaceship, space stations) Author: Micdoodle8 | July 31, 2019 | 2,828,251 Views Galacticraft Mod 1.12.2/1.11.2 lets you travel to new planets with your own spaceship, explore dungeons and build a space station. Galacticraft allows you to explore the solar system in your own spaceship. This is a mod for Minecraft that introduces 4 new dimensions based on planets and satellites in the solar system. These include the moon, Mars, asteroids and a space station built by the Space Explorer (also known as player). To travel into space, a rocket will be built with NASA's Workbench. There are three levels of missiles. The first stage allows travel to the moon, overworld and space station. The second stage will transport the Explorer to Mars, and the third stage will provide access to the asteroids. The construction and flying of rockets requires fuel that is refined from oil. Features: Travel through the entire solar system. Create and customize your own spaceship. Explore new planets and moons. SMP Support - Discover with your friends. Support for multiple languages. New mobs. Lots of new items and blocks. Dungeons. API to allow modders to add more content, including all-new solar systems and galaxies. Screenshots: Crafting Recipes: Smelting Recipes Show Content »» Copper Ore is on Overworld, at all levels aluminum ore is found below level 30 on superworld and the moon Meteoric Iron Ore has a 1 in 5 chance to fall if you break a fallen meteor with a titanium pickaxe titanium ore is found under level 20 on Overworld NASA Workbench Show Content »» The NASA Workbench is used to build all spacecraft (currently only one type) and other spacecraft such as Moon Buggys. If you right-click on the NASA workbench, you will see the following interface: All the parts needed for the vehicles can be found below. Rocket NASA workbenches have a new model. You also need to place a 3×3 square free space. Launch Pad Show Content »» The launch pad is required for the launch of a spaceship. To be placed a spaceship, there must be a 3 x 3 launch pad, as shown in the figure below: Aluminum Canister Air Vent Oxygen Compressor Air Fan Portable Oxygen System Show Content »» Oxygen tanks are the oxygen source of a player when exploring a planet. After pressing the Galacticraft Player Inventory key (Standard R), a GUI with new slots for oxygen equipment is displayed. The tanks are placed in this way: Also note that there are currently no possibilities to refill oxygen tanks... This is not final and will be changed. Here's a fully functional portable oxygen system: Rocket Fuel Rocket Fuel the start of all spacecraft. Note that this is most

likely a temporary recipe. You can access the Rocket Fuel GUI by opening the Spaceship Inventory button while you are sitting in the spaceship, standard F key. Oxygen distribution Just like the oxygen tank system, there are more permeable breathing possibilities on other planets. Breathing possibilities. is the recommended system of life for homes and bases throughout the galaxy. The oxygen collector is used to collect oxygen from nearby leaves (from trees). Once a collector has been placed in the void of enough leaves, it will blow fresh oxygen through adjacent oxygen tubes. Oxygen pipes are used to connect various oxygen distribution and manipulation devices. The oxygen distributor, which is once connected to an oxygen tube and flows enough oxygen through it, distributes the oxygen into a sphere of breathable oxygen blocks. Sensor lens sensor glasses display content »» During the sensor glasses, the following interface is displayed. All mobs (without other players) appear in a bright blue that helps with the sight of mobs on dark planets. With sensor goggles, you can find ore blocks in a nearby radius without being overwhelmed. When Advanced Mode is disabled, as shown below, the interface indicates where ore is blocked that is relative to the player head rotation. Only ore within 3 blocks of the player is displayed. If Advanced Mode is enabled, as shown below, the indicator also checks the distance to the player on the y-axis. This is more useful, but it gets a bit more accustomed. Airlock To set up an airlock, place two Air Lock frames on each side and two on the top and bottom. Connect a Redstone wire to the side frames and turn on the wires to enable the lock. More features will be added for this feature in the near future. Rocket Fin Nose Cone Rocket Engine Heavy Plating Aluminum Decoration Blocks Solid Ingot Blocks Flag Pole Canvas Parachutes Show Content »» Parachutes are used to make safe landings on planets and moons. The colouring of the parachute is purely aesthetic. Flags Claim your territory with a flag with your face on it! Flags can be dyed with all vanilla Minecraft dyes. Requires: Minecraft Forge MicdoodleCore How to install: Make sure you've already installed Minecraft Forge and MicdoodleCore. Find the Minecraft application folder. In windows, type Execution from the Start menu, type %appdata%, and click Run. Hold on to mac Open Finder, hold down ALT, and click Continue To Library in the top menu bar. Open the Application Support folder and search for Minecraft. Place the mod you just downloaded (.jar file) in the Mods folder. When you launch Minecraft and click the Mods button, you should now see that the mod is installed. Galacticraft Mod 1.12.2/1.11.2 Download Links: Older Versions: View Content »» For Minecraft 1.5.2 Download Server 1 Download Server 2 For Minecraft 1.6.2 Download Server 1 - Download Server 2 For Minecraft 1.6.4 Download Server 1 - Download Server 2 For Minecraft 1.7.1 0/1.7.2 Download Server 1 - Download Server 2 For Minecraft 1 .8.9 Download Server 1 - Download Server 2 For Minecraft 1.10.2 Download Server 1 - Download Server 2 For Minecraft 1.11.2 Download Server 1 - Download Server 2 For Minecraft 1.12.2 Download Server 1 - - of Server 2 Contents[show] Galacticraft is a mod from Micdoodle8, of which the primary purpose is to allow the player to make certain objects to reach the moon, Mars or an orbital space station. Space RocketsEdit There are a large amount of different rockets that a player can use to reach different dimensions in space. The base rocket you can make is the Tier 1 rocket that you can use to enter orbit to create a space station or land on the moon. You need a NASA workbench to make a space rocket. Level 1 Rocket Note: The ability to reach Mars has been temporarily disabled by the Galacticraft team. Edit Once you've defeated a Moon Dungeon, you'll receive a Level 2 rocket scheme. Once you've put this in a NASA workbench, you can create a Tier 2 rocket that can reach Mars. Once you have a Mars dungeon deeaded, you will receive a Cargo Rocket scheme. Once built, you can send cargo between dimensions without controlling the rocket itself. Note ends---------- ---------- To launch a rocket, you need to create some rocket launch pads. After you have placed 9 of them in a 3x3 pattern, it will change the texture and you will be able to place a rocket on it. Put a fuel loader next to it, and it will be connected to the launch pad, allowing you to refuel your rocket. Oxygen EquipmentEdit BaseEdit There are two essential devices that you need when building a base on another planetary body; Oxygen collector and oxygen distributor. Essential: The collector must be placed near leaves and powered before it begins to collect oxygen. Once active, you can attach an oxygen tube to connect the collector to the bubble distributor. The distributor also needs electricity, and once supplied with electricity and oxygen, will generate a bubble of oxygen. In this area, players can take off their oxygen equipment without the risk of suffocation. When you get out of the bladder, you need to put your ox tooth equipment back on. Highly recommended: Oxygen compressor - this allows you to refill your oxygen tanks as long as the block has energy and oxygen. If you haven't set up a bubble distributor, don't take out both tanks to replenish them, otherwise you can suffocate. Medium priority: Oxygen sealing: In combination with air locks, you can seal entire rooms enclosed in an oxygen bubble in combination with air locks. It is important that there are no open spaces, otherwise you cannot seal the room. If the room is too large, it works Neither. When you bring power and/or oxygen pipes through the wall, use the lockable aluminum wire/oxygen tube block, which keeps the air in the air as these resources can be transported through the area. Requires oxygen and electricity. Low priority: Oxygen decompressor - takes air from tanks. Useful if your base is sealed and oxygen-filled, and you have a large number of filled air tanks. Requires power, eats air. Oxygen Detectors - outputs Redstone power when oxygen is detected, does not emit a signal when there is no oxygen. Doesn't need electricity or air. Oxygen Storage Module - Allows you to store excess oxygen. Requires air, does not require power. PersonalEdit You will need all these to get to the moon (without frequency module) and survive. Oxygen mask - glass panes around an iron helmet oxygen tanks - use an oxygen compressor to fill them oxygen equipment - takes air from tanks to helmet parachute - without this you will land on the planet and die. You can color your parachute in any color you like. Frequency module - allows you to hear sounds on planets without air. Added e.B. by GalacticraftEdit Moon Mars - (depending on the version of the Voltz) Orbital Space Station

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