Dynomen

Atmosphere: Breathable mix
Temperature: Temperate
Biosphere: Human-miscible
Population: Fewer than a million inhabitants
Tech Level: TL2

The plant-like organisms on this planet are various types of flower, shrub, bush and tree species. The latter of which dominates slightly. Fungi make up a good part of the bottom layers. Surviving is always high on the list of priorities of any organism, which includes reproducing. The organisms on this planet have taken this to a gorgeous next level. Almost all of them are bio-luminescent, which means they glow in the dark. These lights will attract animals, who will spread the seeds and pollen one way or another. However, perhaps the most intriguing part is that each colour or colour combination is appealing to different groups of animals, creating an awesome, nighttime eating balance. Corals, or what closely resembles corals, cover the bottoms of almost every body of water, both lakes and oceans. Their beauty and the unique properties of this planet's waters make for some of the most impressive natural spectacles. When we think of higher intelligence on other planets we often think of technologically advanced species in a world far beyond that of ours. Unfortunately, this planet is nothing like that. The intelligent species on this planet, though intelligent, aren't much more advanced than humans were during the late stone age. While they do have a language, they have yet to create a written version of it, which makes potential communications between them and other alien species a bigger challenge. These species do show a great interest in space, they adore and often worship the night sky, many of them even make crude drawings of constellations, the surrounding planets and their moons.

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