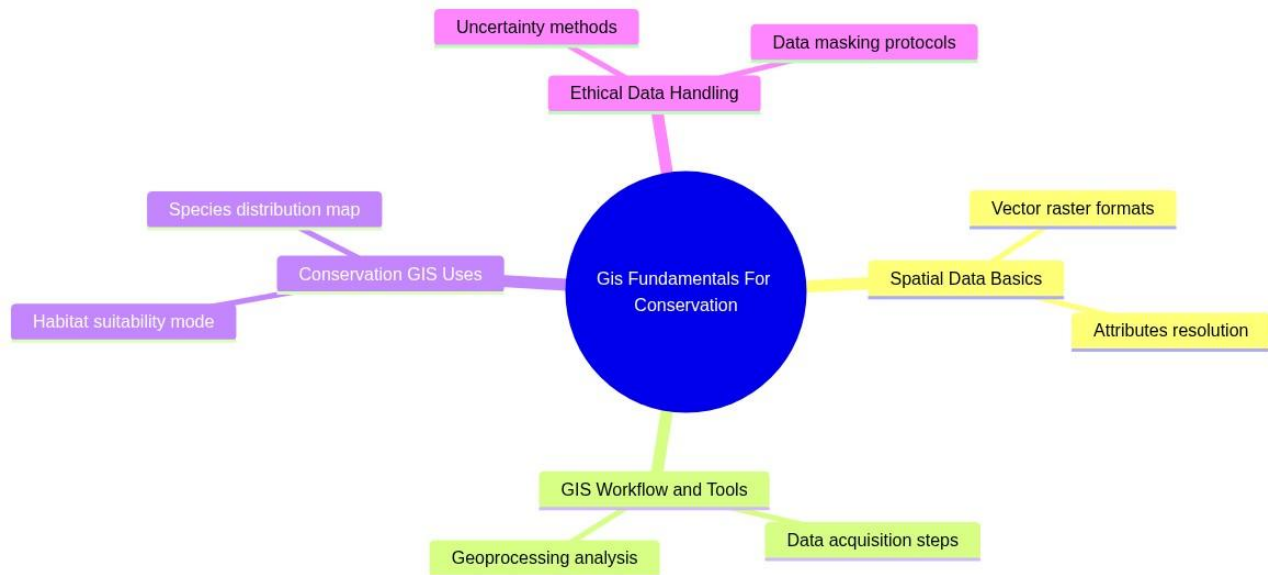


Professional Certificate in GIS for Biodiversity Conservation

Gis Fundamentals For Conservation



mindmap

root((Gis Fundamentals For Conservation))

Spatial Data Basics

Vector raster formats

Attributes resolution

GIS Workflow and Tools

Data acquisition steps

Geoprocessing analysis

Conservation GIS Uses

Habitat suitability mode

Species distribution map

Ethical Data Handling

Uncertainty methods

Data masking protocols