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and Geographic
Information Systems
(GIS) graduate program
at the University of

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provides broad-based expertise and cutting-edge skills that span the growing geospatial field and helps alleviate the shortage of well-educated geospatial professionals. The program is intended for engineers and other geospatial, environmental and urban infrastructure

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Geomatics engineering
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Geodesy and Geomatics Engineering in Iran, has been established in 1954 and has a significant contribution to industry. The faculty offers undergraduate and postgraduate course of studies in four different departments including Geodesy, Geographic Information System (GIS), Photogrammetry and Remote Sensing

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Geomatics is a subset of
study in the discipline of
Geography. Geography
is the study of the
arrangement,
interaction, and change
of both physical/natural
features and human

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activity on and near Earth's surface. Human activity affects, and is affected by, the environment; geography is interested in these interactions, but also individual features or distributions of features.

Introduction: What is
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students of geodesy,
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competent to solve real
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competencies include,
first and foremost, the
development of the
ability of critical

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What is Geodesy and
Geomatics? Geodesy
Geodesy is the science
of mathematically
determining the size and
shape of the earth and

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the nature of the earth's gravity field. The term became part of our new name because it reflects the Department's roots and refers to the scientific underpinning not only of surveying and mapping but also of geomatics.

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Geomatics is defined in the ISO/TC 211 series of standards as the "discipline concerned with the collection, distribution, storage, analysis, processing, presentation of geographic data or geographic information". Under another definition, it "consists of products, services and tools

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involved in the collection, integration and management of geographic data".

Geomatics - Wikipedia

As far as I know there are just a few schools which have a separate department for geomatics in the world. That includes:

1-Department of Land

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RapidEye satellites, an example of the remote sensing instruments that contribute to geomatics.

Geomatics is the science and technology of gathering, analyzing, interpreting, distributing and using geographic (or spatially referenced) information. Geomatics encompasses a broad range of disciplines: surveying, mapping,

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