



## Topics of the syllabus (1)

## Contacts

the full name, photo, e-mail and other contact data here we distinguished the teacher and tutor positions.

## Goals

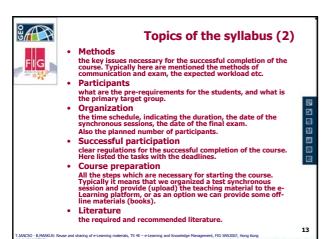
introduction to the main topics, methods and principles of the course delivery.

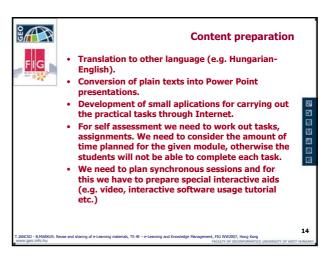
## Contents

list of the modules with explanation about the characteristics of the material. It is a good practice, if we try to group the modules into parts/units by the logic of whether they have more theoretical, practical or analyzing topics.

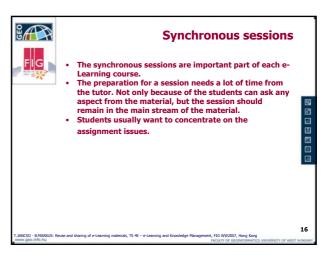
ANCSO - B.MARKUS: Reuse and sharing of e-Learning materials, TS 4E - e-Learning and Knowledge Management, FIG WW2007, Hong Kong

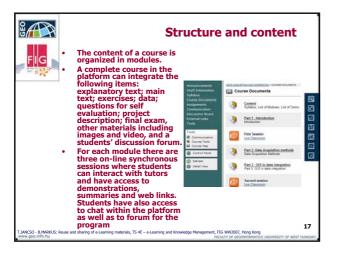
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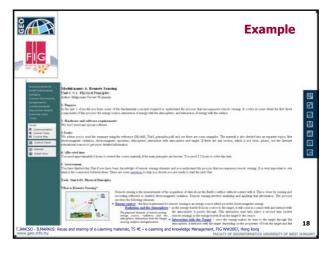


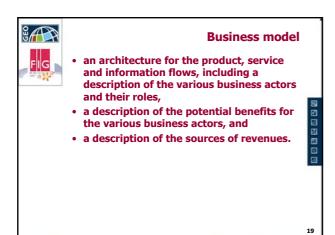


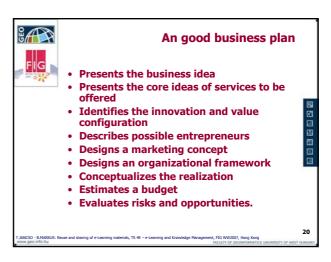


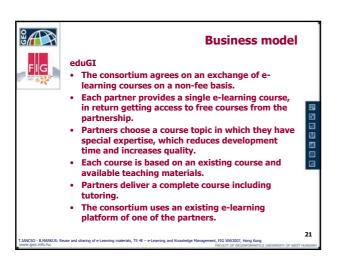


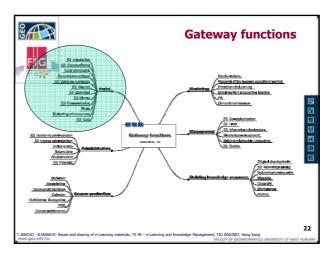


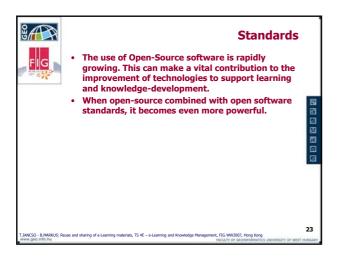


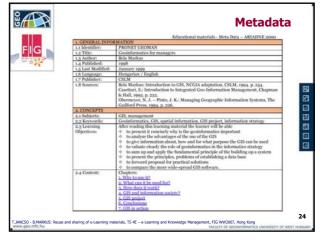












3. PEDAGOGICAL	
3.1 Learning level:	Introductory
3.2 Prerequisites:	No
3.3 Resource Type:	Web
3.4 Relations:	Introductory course for GiManagement, Widening for Geomatics
3.5 Format:	HTML
3.6 Length:	8 hours learning time
3.7 Use rights:	Password protected
4. TECHNICAL	
4.1 Contact details:	Department of Geoinformatics, The University of West Hungary, College of Surveying and Land Management H-8002 Suckesfebervar P.O.Box 52. Phone: +96 22 348 211 Fau: +96 22 327 697
4.2 Format:	Word, HTML
4.3 Size of File:	14.8 MB
4.4 Op. system:	Windows 3x, 9x, NT
5. USE	A CONTRACTOR OF THE PROPERTY O
5.1 Rights:	Copyright, Bela Markus 1998-99
5.2: Price	Use only in postgraduate courses
6. META-META	
6.1 Author:	Bela Markus
6.2 Last modified:	21 Mm 2000
6.3 Language:	Endish
6.4 Verified:	Mihaly Agfalyi, director of CSLM, 22 May 2000
2. COMMENTS	Anna santa Managana and anna

