

Date:27-28 January 2020 Place: **Skopje**

Knowledge FOr Resilient soCiEty

Skopje Meeting

APPLIED STUDENT CENTERED TEACHING SKILLS

University of Tirana

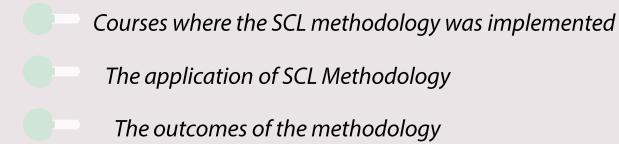
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Outline of presentation







Courses & topics

Course 1: Disaster Risk Management

Topics: Risk Evaluation and Contingency Planning in main disaster hotspots in Albania

Course 2: Research Methods

Topics: Risk assessment and risk attitude

Course 3: Risk Management and Insurance

Topics: Insurance and reinsurance

Course 4: Foundations of Risk Assessment and Decision Making

Topics: Identification of Problems and Opportunities, Risk Assessment, Risk Evaluation, Risk Control, Risk Monitoring





Course: Disaster Risk Management

Was conceived in the form of a workshop where students are required to apply the theoretical knowledge they receive for developing various tasks that have been appointed to them.

Lectures delivered from

- UTA Professors
- K-Force project experts,
- Open-Lectures from representatives of public institutions and national and international projects in the field of DRM
- BRIGAID- H2020 experts- Disaster Risk Innovation





Tasks performed for DRM -Course

✓ Intensive independent work by students under the guidance and supervision of the lecturers.

- working in groups of 5 students. randomly appointed to each group
- One hotspot has been appointed to each group. (Shkodra, City park, Theth National Park and Vjosa area)

Developed 5 projects: 1. Hotspot Profile

- 2. PESTEL Analysis
- 3. Risk and Vulnerability
 - 4. Contingency Plan
- **5. Financial Plan in case of Disaster.**

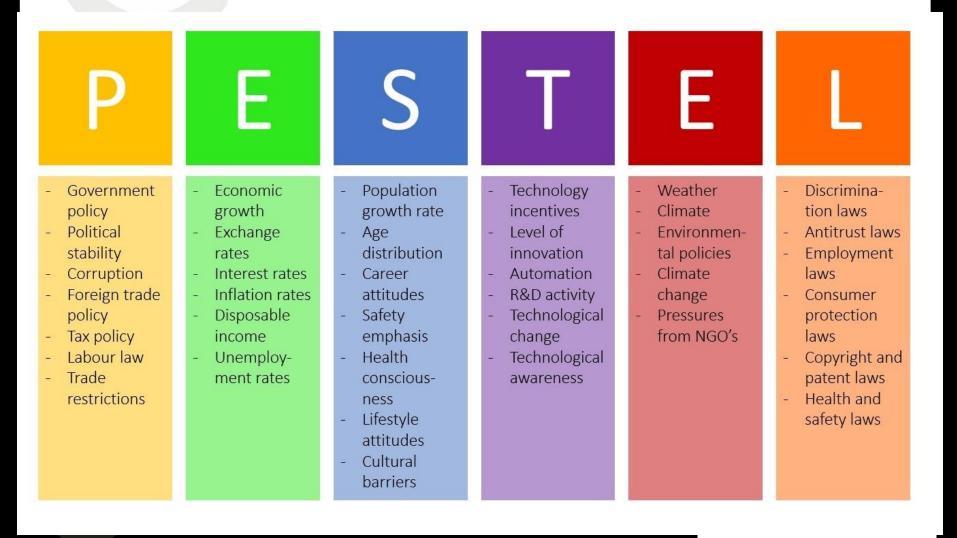


✤ 15 weeks to finish all 5 papers related to the hotspot.





Pestel – analysis



4 Reports-Submitted for each Hot Spot

Students needs to search for giving results 4 Hotspots information



Then come the analyzation of :

PESTEL ANALYSIS DISASTER RISK ASSESSMENT FOR THE AREA CONTINGENCY PLAN FINANCIAL PLAN

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BRIGAID Market Analysis Framework

PESTEL Analysis Case Study Flood along of Riverside banks of Vjosa

Trees.2019







The outcomes of the methodology- for DRM course

- ✓ Mastering academic content;
- ✓ Learned how to think critically and solve problems;
- ✓ Worked independently
- ✓ Problem based approach
- $\checkmark\,$ More responsibility with the other members of the group
- ✓ Responsible decision- making
- Created networks with experts of the field
- ✓ Gained experience in facilitation process
- ✓ Team Building

✓ Participation in international activities such as K-Force Symposium 2019





Research Methods- Course

Students were trained in:

- ✓ developing research ideas,
- \checkmark organization of work,
- ✓ data collection,

 ✓ analysis and structuring and final presentation of their studies in the field of risk management.

Continuous and independent group work – randomly appointed groups of 4 student.





Tasks performed for Research Method Course

- Definition of different research topics within the area of risk management, either involving risk perception, management of crisis, environmental management, enterprise risk management or societal aspects.
- 2. Planning of research and research tools within one topic in the field of risk management.
- 3. Justification of choosing a research methodology and application within the research field.
- 4. Illustration of theoretical aspects of the course through essays, team projects and individual projects.





The outcomes of the methodology- for Research Methods Course

- ✓ Ability to recognize the validity and reliable source of information;
- ✓ Field observation and data collection;
- ✓ Working collaboratively;
- Project management
- ✓ Analytic and systematic assessment
- ✓ Relationship Skills;
- $\checkmark\,$ Responsibility to work and to the co-workers
- ✓ Responsible decision making
- ✓ Individual work Team building





Risk Management and Insurance- Course

Students after finishing this course are able to:

✓ identify the fundamental types of risk exposure and alternative techniques of dealing with risk;

- explain the requirement of an insurable risk;
- ✓ understand the insurance costs and the benefits of society;
- ✓ identify several branches and classifications of insurance;
- ✓ explain the legal environment of insurance and specific legal
- ✓ terminology concepts applied in insurance;
- ✓ explain specific conditions of several insurance contracts and products;
- ✓ Understand the several operations of insurance companies: underwriting, rating, production, claim settlements and reinsurance;

✓ Analyse the financial reports of insurance companies.





Tasks performed for Risk Management and Insurance Course

Students received four steps orientation on how to run facilitation process regarding an insurance topic:

- 1) how to develop the concerns;
- 2) how to develop policy possibilities;
- 3) how to develop practical consequences and
- 4) how to develop possible implementations solutions and their effects on individuals, groups, institutions and/or society.

After observing professor facilitations for the first 4 sessions, students were oriented to choose one aspect of insurance, risk management and reinsurance. (6 projects)





The outcomes of the methodology- for Risk Management and Insurance Course

- ✓ Mastering academic content;
- ✓ Working collaboratively;
- ✓ Analytic and systematic assessment;
- ✓ Improving communication skills through oral presentations in class;
- Solving several practical exercises for implementing the knowledge received during lessons;
- Analyzing of methodology and the findings of several scientific articles in insurance field;





Foundations of Risk Assessment and Decision Making-Course

The course also that the students shall gain the ability to utilize tools for risk analysis, evaluation and management and how they can support risk-related decisions.

- \checkmark Students were divided in 4 groups of 5-6 students.
- ✓ Each group is considered as an organization/company etc.
- ✓ Each member of the respective group should create ideas about one or more situations that may arise in the organization/company involved.
- 1. Identify problems and opportunities
- 2. Risk assessment
- 3. Risk Evaluation,
- 4. Risk Control
- 5. Risk Monitoring



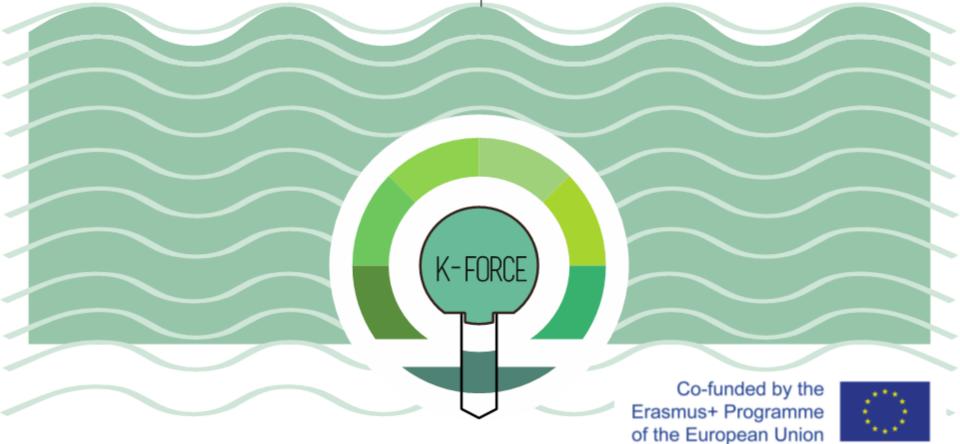


The outcomes of the methodology- for Foundations of Risk Assessment and Decision Making-Course

- ✓ Mastering academic content;
- Learning how to think critically and solve problems;
- ✓ Working collaboratively;
- ✓ Independent work
- ✓ Problem based approach
- ✓ Communication, creativity
- ✓ Communicating effectively
- Responsible decision-making







Thank you for your attention

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