



Description

The DRM course aims at providing a method and a toolbox for assessing and treating digital risks.

Learning Objectives and Outcomes

- Imagine and tell business readable Hacker Stories™
- Assess risks weighing on your sensitive data flows in terms of probability and impact
- Identify people, process and technology related measures to detect, delay and/or stop the “red zone” Hacker Stories™

Course Schedule and Contents

Session#1 (3 hours)	<ul style="list-style-type: none">▪ Risk definition▪ Risk Management terminology▪ Risk assessment equation▪ Translation exercise for international students
Session#2 (3 hours)	<ul style="list-style-type: none">▪ Hands on #1: assessing the digital risks of a given use case▪ Imagining and telling business readable Hacker Stories™▪ Introduction to Threat Profiling & Threat Intelligence▪ Debrief
Session#3 (3 hours)	<ul style="list-style-type: none">▪ Hands on #2: assessing the digital risks of a given use case▪ Imagining and telling business readable Hacker Stories™▪ Quantifying Hacker Stories™ in terms of probability and impact▪ Debrief
Session#4 (3 hours)	<ul style="list-style-type: none">▪ Hands on #3: assessing the digital risks of a given use case▪ Identifying people, process and technology related measures to detect, delay and/or stop the “red zone” risks▪ Debrief
Session#5 (3 hours)	<ul style="list-style-type: none">▪ Quiz
Session#6 (3 hours)	<ul style="list-style-type: none">▪ Quiz (cont'd)



Grading

Attendance: 25%

Readability: 25%

Methodology: 25%

End Result: 25%

Policies

- I expect you to turn-in your reports on time to receive proper credit/grade.
- Any work submitted must be your own.
- I expect everyone to contribute equally to group assignments
- Attendance in every class is expected and class participation and discussion is strongly encouraged.
- Late work will not be accepted unless prior arrangements have been made directly with me.
- Cases will be decided on an individual basis.

Good Luck!