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**[Study program]**

**[Semester]**

**[Date]**

**Table of content**

[1 Background description 1](#_Toc494788078)

[2 Definition of purpose 2](#_Toc494788079)

[3 Problem Statement 3](#_Toc494788080)

[4 Delimitation 4](#_Toc494788081)

[5 Choice of models and methods 5](#_Toc494788082)

[6 Time schedule 6](#_Toc494788083)

[7 Risk assessment 7](#_Toc494788084)

[8 Sources of Information 8](#_Toc494788085)

Appendices (including Group Contract)

# Background description

Describe VIA

VIA is a center for spiritual events originally with a base in the Buddhist principles of meditation as an insight with awareness of what happens when it happens. Today events at VIA also include spiritual practices not directly related to any religion like dream interpretations, healing, astrology, reincarnation, karma, alternative health care and similar events.

VIA helps organize these events and journeys for people with interest in different categories starting from exploring one’s mind and learning how to deal with inner conflicts.

How do they do it?

Up till now they used pen and paper to keep track of their lectures, lecturers and upcoming events. But that system is only viable if the number of lectures and events are low. Otherwise the system gets overwhelmed and it gets hard to keep track of all of the data and needed resources to keep the organization going.

Problem description

Do to previous experience, VIA’s board members have acknowledged the fact that their system can’t handle all of the lectures that take place in the premises and at the same time keep track of all of the events and journeys that are a part of the “Awareness” program. This problem occurs due to the fact that the system they use is outdated. If the system is kept VIA not only could but would definitely lose time and resources by trying to keep a dying system maintainable.

For this reason VIA’ board members have decided that there is a need for a project like this, due to the fact that since it has started growing in terms of audience and like-minded peoples participation in VIA’s events.

The end paragraph

In other words the need for a stable system in which employees and users can upload or search for relative information is a growing demand due to the fact that technologies are advancing and have become a part of every company in modern times.

For content see Appendix 1 “VIA Engineering – Project Description Guidelines”.

# Definition of purpose

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# Problem Statement

For content see Appendix 1 “VIA Engineering – Project Description Guidelines”.

# Delimitation

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# Choice of models and methods

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# Time schedule

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# Risk assessment

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# Sources of Information

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**Appendices**

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