

Transportsysteme und-logistik

Professur für Technische Logistik

UNIVERSITÄT
DUISBURG
ESSEN

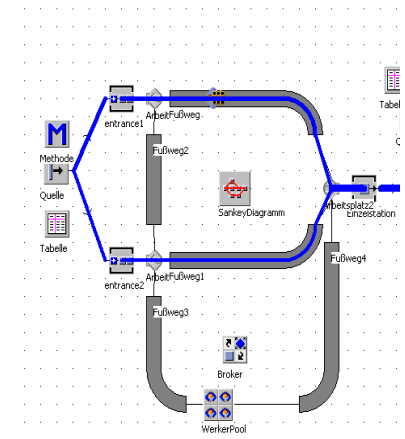
Offen im Denken

RECHNERGESTÜTZTE NETZANALYSE WS 2017 /18

Course Syllabus / Lehrplan

Prof. Dr.-Ing. Bernd Noche

M. Sc. Mandar Jawale



Course: Rechnergestützte Netzanalyse / Computational Network Analysis

Duration: 1 Semester

Classes day: Wednesday

Classes time: 14:00. – 16:00.

Room: LB 131

Scripts: <http://www.uni-due.de/tul/Downloads> &

<http://moodle.uni-due.de> Rechnergestützte Netzanalyse (WS16/17)

Practice in lecture integrated

First lecture: 18.11.2017

Last lecture: 31.01.2018

No lecture: 25.12.2017 – 07.01.2018 – Christmas Holidays

Professor

Prof. Dr.-Ing. Bernd Noche

Office: Campus Duisburg - Building SK - Room 215

Phone: +49 203 379-2785

E-mail: bernd.noch@uni-due.de

Consultation hours: appointment with the scientific assistant Mrs. Frank

(Registration: petra.frank@uni-due.de)



Scientific associate

M.Sc Mandar Jawale

Office : Campus Duisburg - Building SK - Room 222

Phone: +49 203 379-7722

E-mail: mandar.jawale@uni-due.de

Consultation hours : flexible (by appointment!) Friday (14:00-16:00 without appointment)

Instructional material (german/english)

Website:

<http://www.uni-due.de/tul/> → “Downloads” → “Prof. Dr.-Ing. Bernd Noche” → “Rechnergestützte Netzanalyse” → “WS 2017/2018 “

User name: **Download**

Password: **tulwise**

Moodle-Plattform:

<http://www.moodle.uni-due.de> → Rechnergestützte Netzanalyse WiSe17/18

Registration key: **tulwise**

Note: Please bring Notebooks for practical sessions.

Theory
50%

90

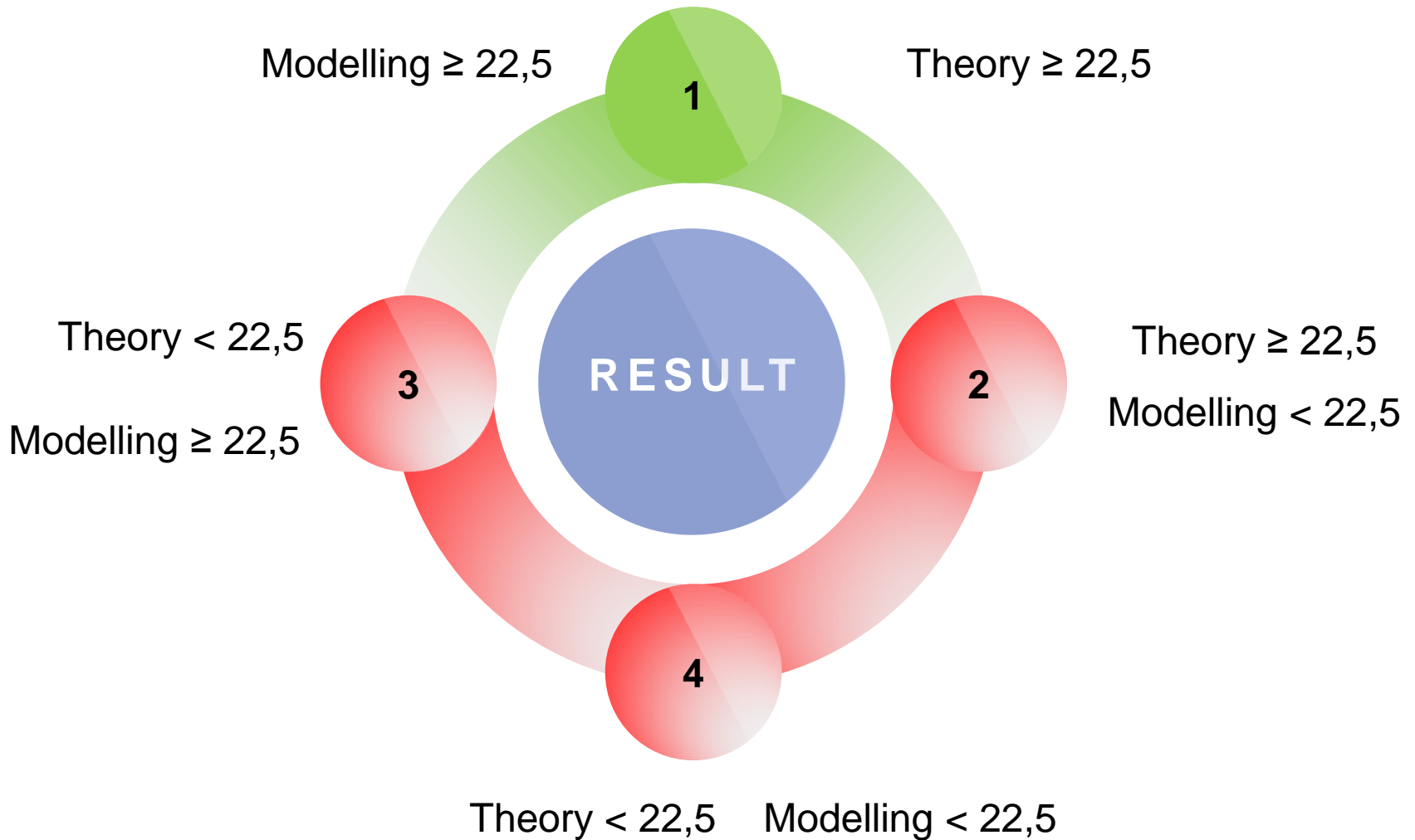
Modelling
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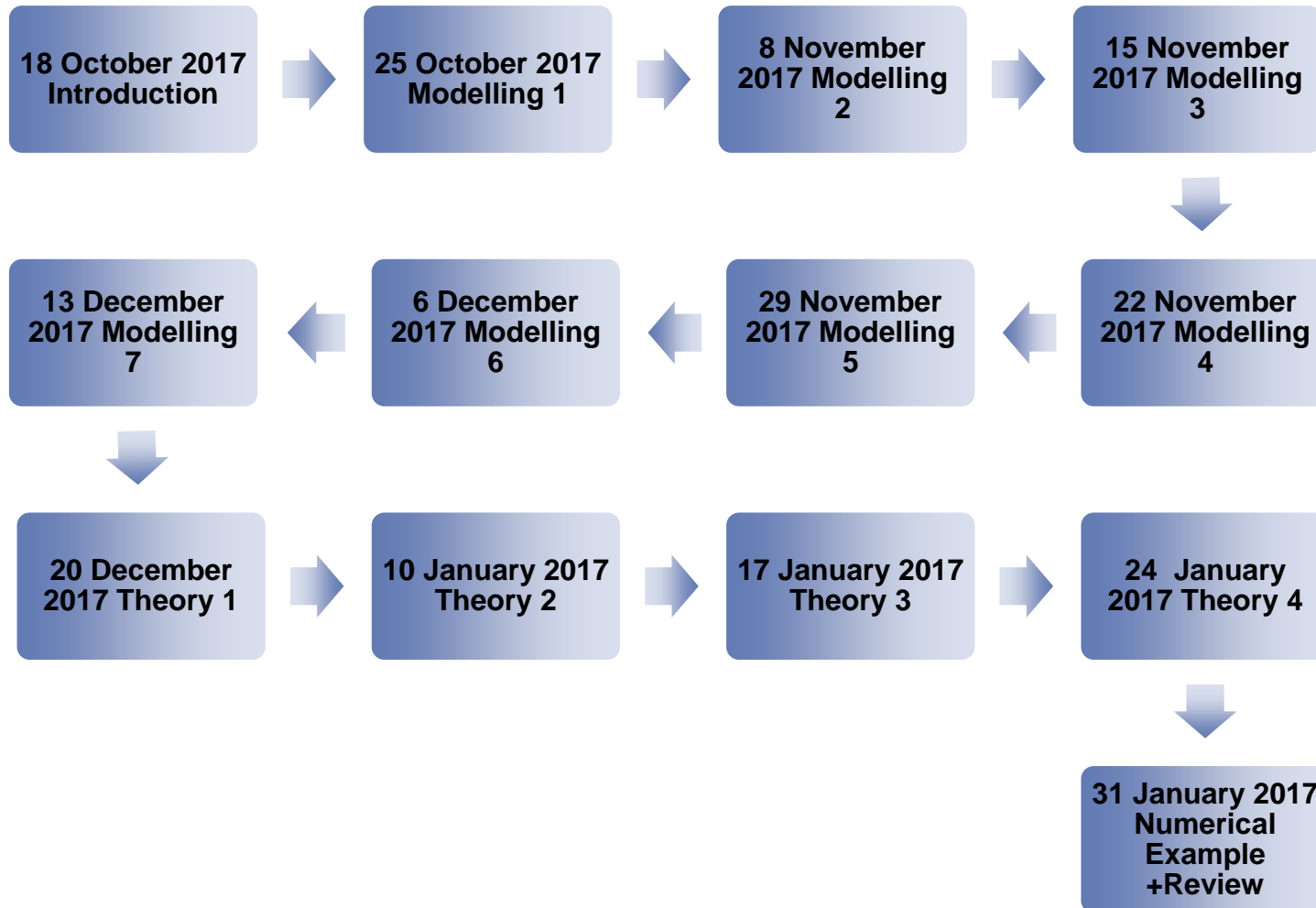


60 minutes
45 points



90 minutes
45 points





Thank you!

**Thank you for your
Attention!!**