

## Transcript (of records)

Surname: Joshi  
First name: Sajani  
Degree: Master  
Course of study: Web Engineering

Student ID: 708322  
Date of birth: 1981-06-21  
PO-Version: 2015  
Date: 2024-02-24

Module / Exam number	Title of modules/course unit	Type of exam <sup>1</sup>	Grade <sup>2</sup>	Status <sup>3</sup>	Credits
<b>Schwerpunktmodule</b>		<b>MG</b>			<b>20</b>
<b>553010</b>	<b>Current Trends in Web Engineering</b>	<b>M</b>	<b>3.7</b>	<b>BE</b>	<b>5</b>
55301	Current Trends in Web Engineering	PL	3.7	BE	5
<b>553050</b>	<b>Cloud &amp; Web Anwendungen</b>	<b>M</b>	<b>4.0</b>	<b>BE</b>	<b>5</b>
55305	Cloud & Web Anwendungen	PL	4.0	BE	5
<b>553090</b>	<b>Software Service Engineering</b>	<b>M</b>	<b>2.3</b>	<b>BE</b>	<b>5</b>
55309	Software Service Engineering	PL	2.3	BE	5
<b>563050</b>	<b>Datenbanken und Web-Techniken</b>	<b>M</b>	<b>2.0</b>	<b>BE</b>	<b>5</b>
56305	Datenbanken und Web-Techniken - Hausaufgabe	ASL	2.3	BE	
56307	Datenbanken und Web-Techniken - Präsentation	ASL	1.7	BE	
<b>Vertiefungsmodule</b>		<b>MG</b>			<b>10</b>
<b>553150</b>	<b>XML</b>	<b>M</b>	<b>3.3</b>	<b>BE</b>	<b>5</b>
55315	XML	PL	3.3	BE	5
<b>578050</b>	<b>Mediencodierung</b>	<b>M</b>	<b>2.3</b>	<b>BE</b>	<b>5</b>
57805	Mediencodierung	PL	2.3	BE	5
<b>Seminare/Planspiel</b>		<b>MG</b>			<b>7</b>
<b>500410</b>	<b>Seminar Web Engineering</b>	<b>M</b>	<b>2.0</b>	<b>BE</b>	<b>5</b>
50041	Seminar Web Engineering - Referat und Hausarbeit	ASL	2.0	BE	5
<b>500420</b>	<b>Vorbereitungsseminar Planspiel Web Engineering</b>	<b>M</b>	<b>2.7</b>	<b>BE</b>	<b>2</b>
50042	Vorbereitungsseminar Planspiel Web Engineering - Referat und Hausarbeit	ASL	2.7	BE	2

At present, you have achieved 37 out of 120 credit points.

## Transcript (of records) – Explanation

### <sup>1</sup> Type of exam:

MG	Group of modules
TMG	Subgroup of modules
M	Module
AA	Thesis
PL	Examination
ASL	Exam is credited when passed
PVL	Qualification for admission examination (without grade)

### <sup>2</sup> Grading scheme used at Chemnitz University of Technology:

1,0 – 1,5	Very good
1,6 – 2,5	Good
2,6 – 3,5	Satisfactory
3,6 – 4,0	Sufficient
5,0	Non-sufficient/failed

### <sup>3</sup> Status

AB	Module not completed
BE	Passed
MNB	Module failed
NB	Failed
EN	Failed/expulsion
VEN	Temporarily failed/expulsion
VO	Completed
ZU	Registered