

# University of Liverpool – KIT Campus

## Grades



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Johan van Wensen

### Gradebook

Provides you with an overview of weekly grades for currently enrolled modules, and also end of module grades for those modules that have been completed. In addition, you will find details regarding the module start and end dates, and details such as instructor name, credit points and descriptions of the classes.

Class ID	Title of Module	Start date	End date	Status	Credit Points	End of Module Grade <sup>(1)</sup>	
<a href="#">MSC-AT-050106-02</a>	Advanced Topics in Computer Science	6 Jan 2005	2 Mar 2005	Complete	15	B - Very Good	<a href="#">Details</a>
<a href="#">MSC-PM-041014-03</a>	Information Technology Project Management	14 Oct 2004	8 Dec 2004	Complete	15	A - Excellent	<a href="#">Details</a>
<a href="#">MSC-SE-040819-01</a>	Software Engineering	19 Aug 2004	13 Oct 2004	Complete	15	A - Excellent	<a href="#">Details</a>
<a href="#">MSC-AI-040527-01</a>	Artificial Intelligence	27 May 2004	21 Jul 2004	Complete	15	B - Very Good	<a href="#">Details</a>
<a href="#">MSC-DB-040401-01</a>	Databases	1 Apr 2004	26 May 2004	Complete	15	B - Very Good	<a href="#">Details</a>
<a href="#">MSC-CC-040108-04</a>	Computer Communications and Networks	8 Jan 2004	3 Mar 2004	Complete	15	B - Very Good	<a href="#">Details</a>
<a href="#">MSC-JV-031016-05</a>	Object Oriented Programming - Java	16 Oct 2003	10 Dec 2003	Complete	15	B - Very Good	<a href="#">Details</a>
<a href="#">MSC-CS-030814-06</a>	Computer Structures	14 Aug 2003	8 Oct 2003	Complete	15	A - Excellent	<a href="#">Details</a>

Total records: 8

<sup>(1)</sup> All grades are provisional until final approval by the Board of Examiners upon graduation.

Home

Gradebook

Personal Info

Student Handbook

Contact

My Enrollments

Module Calendar

Change Password

Surveys

Bring A Friend

Library Resources

# University of Liverpool – KIT Campus Grades

## Computer Structures – Joseph Hvorecky

### Grade details for MSC-CS-030814-06 - Computer Structures

	DQ follow on and particip.	DQ initial response	Hand-in assignments
Week 1	G - Good	G - Good	
Week 2	O - Outstanding	O - Outstanding	G - Good
Week 3	O - Outstanding	G - Good	G - Good
Week 4	G - Good	G - Good	G - Good
Week 5	O - Outstanding	G - Good	G - Good
Week 6	O - Outstanding	G - Good	G - Good
Week 7	O - Outstanding	G - Good	G - Good
Week 8	G - Good	O - Outstanding	G - Good

**End of Module Grade: A - Excellent**

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## Object Oriented programming – Java – Osama Morad

### Grade details for MSC-JV-031016-05 - Object Oriented Programming - Java

	DQ follow on and particip.	DQ initial response	Hand-in assignments
Week 1	G - Good	G - Good	G - Good
Week 2	G - Good	G - Good	G - Good
Week 3	G - Good	G - Good	G - Good
Week 4	G - Good	G - Good	O - Outstanding
Week 5	G - Good	G - Good	G - Good
Week 6	O - Outstanding	G - Good	O - Outstanding
Week 7	G - Good	G - Good	G - Good
Week 8	O - Outstanding	G - Good	MP - Marginal Pass

**End of Module Grade: B - Very Good**

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# University of Liverpool – KIT Campus Grades

## Computer Communications and Networks – Nick McGaughey

### Grade details for MSC-CC-040108-04 - Computer Communications and Networks

	DQ follow on and particip.	DQ initial response	Hand-in assignments
Week 1	G - Good	G - Good	G - Good
Week 2	G - Good	G - Good	G - Good
Week 3	G - Good	G - Good	G - Good
Week 4	G - Good	G - Good	G - Good
Week 5	G - Good	G - Good	G - Good
Week 6	G - Good	G - Good	G - Good
Week 7	O - Outstanding	G - Good	G - Good
Week 8	G - Good	G - Good	G - Good

**End of Module Grade: B - Very Good**

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## Databases – Samuel Sambasivam

### Grade details for MSC-DB-040401-01 - Databases

	DQ follow on and particip.	DQ initial response	Final project work	Hand-in assignments	Project work
Week 1	G - Good	G - Good		G - Good	
Week 2	G - Good	G - Good		G - Good	
Week 3	G - Good	G - Good		G - Good	G - Good
Week 4	G - Good	G - Good		G - Good	G - Good
Week 5	G - Good	G - Good		O - Outstanding	G - Good
Week 6	G - Good	G - Good		G - Good	G - Good
Week 7	G - Good	G - Good		G - Good	G - Good
Week 8	G - Good	G - Good	B - Very Good	G - Good	

**End of Module Grade: B - Very Good**

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# University of Liverpool – KIT Campus Grades

## Artificial Intelligence – Jessica Keyes

### Grade details for MSC-AI-040527-01 - Artificial Intelligence

	DQ follow on and particip.	DQ initial response	Hand-in assignments
Week 1	G - Good	G - Good	G - Good
Week 2	G - Good	G - Good	G - Good
Week 3	G - Good	G - Good	G - Good
Week 4	O - Outstanding	G - Good	G - Good
Week 5	G - Good	G - Good	G - Good
Week 6	O - Outstanding	G - Good	G - Good
Week 7	O - Outstanding	G - Good	G - Good
Week 8	G - Good	G - Good	G - Good

**End of Module Grade: B - Very Good**

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## Software Engineering – Basem Shihada

### Grade details for MSC-SE-040819-01 - Software Engineering

	DQ follow on and particip.	DQ initial response	Hand-in assignments	Project work
Week 1	G - Good	G - Good	G - Good	
Week 2	G - Good	O - Outstanding	O - Outstanding	O - Outstanding
Week 3	G - Good	G - Good	O - Outstanding	G - Good
Week 4	O - Outstanding	O - Outstanding	O - Outstanding	
Week 5	G - Good	G - Good	O - Outstanding	O - Outstanding
Week 6	G - Good	G - Good	O - Outstanding	O - Outstanding
Week 7	G - Good	G - Good	G - Good	G - Good
Week 8	G - Good	O - Outstanding		O - Outstanding

**End of Module Grade: Not available**

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# University of Liverpool – KIT Campus Grades

## Project Management – Kathleen Kelm

### Grade details for MSC-PM-041014-03 - Information Technology Project Management

	DQ follow on and particip.	DQs initial	Hand-in assignments	Individual projects	Group project
Week 1	G - Good	G - Good	O - Outstanding		
Week 2	G - Good	G - Good	O - Outstanding	O - Outstanding	
Week 3	G - Good	G - Good	O - Outstanding	O - Outstanding	
Week 4	G - Good	O - Outstanding		O - Outstanding	O - Outstanding
Week 5	G - Good	G - Good	G - Good	O - Outstanding	
Week 6	G - Good	G - Good	O - Outstanding		O - Outstanding
Week 7	G - Good	G - Good	O - Outstanding	O - Outstanding	
Week 8	G - Good	O - Outstanding			O - Outstanding

**End of Module Grade: Not available**

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## Advanced Topics –

Week 1	-	Aiman Badri	; Linguistics
Week 2/3	-	Basem Shihada	; Grid computing
Week 4/5	-	Aiman Badri	; Software Agents
Week 6/7	-	Sanjay Madria	; Wireless technology
Week 8	-	Debra Fariior	; Human Computer Interaction

### Grade details for MSC-AT-050106-02 - Advanced Topics in Computer Science

	DQ follow on and particip.	DQ initial response	Hand-in assignments
Week 1	G - Good	G - Good	G - Good
Week 2	G - Good	O - Outstanding	G - Good
Week 3	G - Good	O - Outstanding	G - Good
Week 4	G - Good	G - Good	G - Good
Week 5	G - Good	G - Good	G - Good
Week 6	G - Good	O - Outstanding	G - Good
Week 7	G - Good	O - Outstanding	O - Outstanding
Week 8	G - Good	G - Good	G - Good

**End of Module Grade: B - Very Good**

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# University of Liverpool – KIT Campus Grades

## Dissertation – Specification

### MSc Project Specifications: Assessment Form

(Version 7)

**This form, including the grade, is posted in the student's folder.**

Student name : Johan Van Wensen  
 Dissertation title : Talking to a Geni  
 Module (folder) number : MSC-DS-050228-02-Wensen  
 Dissertation Advisor name : Kathleen M. Kelm  
 Date of submission : April 26, 2005

Grade awarded (A\*-F) : B

If a grade of A or A\* is granted: What are the exceptional features of the work that lead to this recommendation?

If a grade of D or F is granted: The unsatisfactory features must be identified

Specific Assessment Features: The Dissertation Advisor should use the categories below to form a grade profile of the Specifications. The overall grade awarded will be a judgment by the Dissertation Advisor - guided by this profile not being a weighted or averaged grade.

	Category	A*	A	B	C	D	F
1	Correctly formatted and of reasonable length		<u>x</u>				
2	Logically developed and well written		<u>x</u>				
3	Topics covered in depth			<u>x</u>			
4	Clear understanding of what the project involved		<u>x</u>				
5	Thought has been given to design methods to be used			<u>x</u>			
6	All aspects of the project are addressed			<u>x</u>			
7	There is a project plan with appropriate milestones		<u>x</u>				
8	Project appears feasible in time available			<u>x</u>			
9	Project has enough content and originality for an MSc			<u>x</u>			

**Additional Comments:** Careful consideration was given to the layers of complexity of the project and the need for well-defined criteria for evaluation.

# University of Liverpool – KIT Campus Grades

## Dissertation – Design

### MSc Project Design: Assessment Form

(Version 7)

**This form, including the grade, is posted in the student's folder.**

Student name : Johan Van Wensen  
 Dissertation title : Talking to a Geni  
 Module (folder) number : MSC-DS-050228-02-Wensen  
 Dissertation Advisor name : Kathleen M. Kelm  
 Date of submission : May 26, 2005

Grade awarded (A\*-F) : A

If a grade of A or A\* is granted: What are the exceptional features of the work that lead to this recommendation?

**Detail of analysis and design of fact gathering methods; presentation shows excellent application of knowledge for purposes of designing prototype.**

Specific Assessment Features: The Dissertation Advisor should use the categories below to form a grade profile of the Design. The overall grade awarded will be a judgment by the iDissertation Advisor - guided by this profile not being a weighted or averaged grade.

	<b>Category</b>	<b>A*</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>F</b>
1	Correctly formatted and of reasonable length			<u>X</u>			
2	Logically developed and well written		<u>X</u>				
3	Topics covered in depth		<u>X</u>				
4	Clear understanding of what the project involves		<u>X</u>				
5	Appropriate design methods have been used			<u>X</u>			
6	Design presented for all relevant aspect of the project		<u>X</u>				
7	Implementation of design appears feasible in time available		<u>X</u>				
8	Progress against Plan			<u>X</u>			
9	Project has enough content and originality for an MSc		<u>X</u>				

**Additional Comments:** Excellent, focused design