G. Lu Fu Long Lu Bin He Hua Yuan Xia 711 A7111 610041 Cheng Du China

# **Study Progress Overview**

Student number 6374395

Date 21 October 2020

Degree programmeGame and Media Technology - Full-timeExam Date: 31-08-2020Cohort2018Distinction: Cum Laude

Study programme INF-GMTE2016 - Game and Media Technology

#### **ECTS**

Study programme	Minimum credits to be obtained	Credits obtained	
Basic Programme	120.0	120.0	
Others		0.0	
Total	120.0	120.0	

### **Programme**

Study programme component	Туре	Minimum credits to be obtained	Credits obtained	
all parts below				
1 Mandatory Game- and Media Technology	Mandatory	16.0	16.0	
2 Primary courses GMT	Restricted choice	30.0	45.0	
3 Prerequisites, electives, or profile	Minor or electives	15.0	15.0	
4 Reseqarch project and colloquium	Mandatory	44.0	44.0	
Total		120.0	120.0	

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## **Grades - Study programme**

Component	Course		Credits	Date	Grade	Category
Mandatory Game-	GSNS-INTRO	Introducing Natural Sciences	0.5	06-09-2018	Р	M
and Media	INFOMOMA	Motion and manipulation	7.5	09-11-2018	9.0	M
Technology	INFOMCV	Computer vision	7.5	25-04-2019	7.7	M
	FI-MHPSDIL	Dilemmas of the scientist	0.5	15-07-2020	Р	M
Primary courses	INFOGA	Geometric algorithms	7.5	30-01-2019	7.9	M
GMT	INFOMAGR	Advanced graphics	7.5	31-01-2019	8.7	M
	INFOMCRWS	Crowd simulation	7.5	17-02-2019	8.3	M
	INFOMGP	Game physics	7.5	22-04-2019	10.0	M
	INFOMSPGMT	Small project Game and Media	15.0	15-10-2019	10.0	M
		Technology				
Prerequisites,	INFOMOV	Optimization and vectorization	7.5	06-11-2018	8.9	M
electives, or profile	INFOMSCIP	Scientific perspectives on GMT	7.5	10-11-2018	7.5	M
	FI-MHPSDL1	Dilemmas of the scientist workshop 1	0.0	02-10-2019	Р	M
Reseqarch project and colloquium	INFOMCGM4	Colloquium Game and Media Technology	4.0	03-07-2020	Р	М
	INFOMGMT1	Game and Media Technology project proposal	15.0	21-08-2020	Р	М
	INFOMGMT2	Game and Media Technology MSc thesis	25.0	24-08-2020	8.5	М
		Gradient-Domain Volume Rendering.				

### **Averages**

Academic year	Average grade
2018	8,50
2019	9,06
Total	8,73

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