

Student ID: 23320211154195

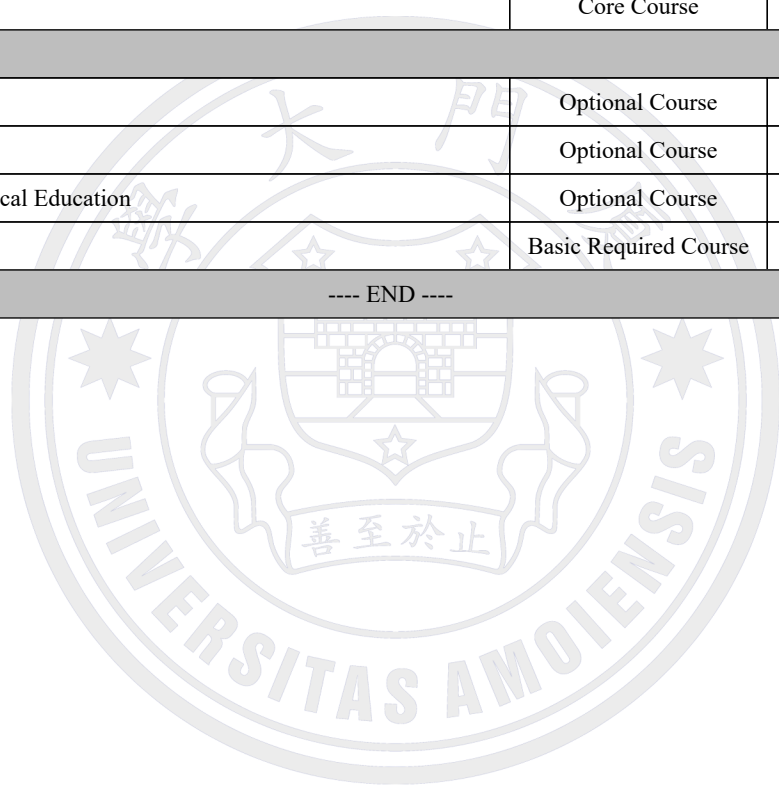
Name: MAOYIJIN

Master Program

School of Informatics

Major: Signal and Information Processing

Course	Module	Credit	Hours	Mark
2021-2022 Fall Semester				
Elements of Information Theory	Core Course	3	48	88
The theories and practice of socialism with Chinese characteristics for a new era	Basic Required Course	2	16	88
Machine Learning	Optional Course	2	32	95
Graduate English	Basic Required Course	2		Exempted
Lectures on Scientific Paper Writing	Core Course	2	30	92
Stochastic Processes	Core Course	3	48	87
2021-2022 Spring Semester				
Digital Image Processing	Optional Course	2	30	89
Underwater wireless network	Optional Course	2	30	90
Postgraduate program of Physical Education	Optional Course	1		Qualified
Nature Dialectics	Basic Required Course	1	14	89
---- END ----				



厦门大学研究生成绩单说明

Grading System of Postgraduate Transcripts

Issued by Xiamen University

1. 研究生课程成绩一般采用百分制和等级制两种评定方式，两种评定方式的对应标准与绩点换算关系如下：

Graduate course results are in general marked in grade or percentage terms, with the following GPA conversion scale:

等级制 Grade	百分制 Percentage	绩点 GPA
A+	95 - 100	4.0
A	90 - 94	4.0
A-	85 - 89	3.7
B+	81 - 84	3.3
B	78 - 80	3.0
B-	75 - 77	2.7
C+	72 - 74	2.3
C	68 - 71	2.0
C-	64 - 67	1.7
D	60 - 63	1.0
F	< 60	0

注：若百分制成绩包含小数，则四舍五入至整数对应
Note: A percentage with a fractional part is rounded to the nearest whole number.

2. 其他培养环节可按照“合格”与“不合格”两种等级评定成绩。
Performance in other requirements are marked as “Qualified” or “Failure”.
3. 课程成绩达到 60 分或 D 以上为合格。课程成绩获得合格及以上方可获得学分。
A score of 60 or D or higher constitutes a pass. Students are awarded credits for courses in which they have achieved a pass or higher score.