GRADUATE STUDENT'S WORK RECORD
NANKAI UNIVERSITY

REGNO. 2120190034(Master) **DEPARTMENT** School of Mathematical Sciences **DATE OF ADMISSION** September 2019

NAME Jiang hai **MAJOR** COMPUTATIONAL MATHEMATICS **PERIOD OF SCHOOLING** 3.0years

COURSE	Class Periods	Credits	Result	COURSE	Class Periods	Credits	Result
Function Approximation Theory	48	3	80				
Introduction to Artificial Intelligence Algorithms	48	3	63.2				
Image and Geometry Computation	48	3	85				
Teaching Practice	240	2	Pass				
Teaching Practicum	40	1	Pass				
Functional Analysis-I	64	4	60				
Numerical method for PDEs I	48	3	77				
First Foreign Language(english)	90	3	80				
Marxist Theory I	36	2	88				
Measure Theory and Probability Theory Basis	64	4	63				
Numerical Solution of Partial Differential Equations(II)	48	3	72				
Computational Geometry	48	3	75				
Academic Norm Learning Testing System	16	1	100				
Marxist Theory II	18	1	86				

NOTE:

A. By class periods is meant the total number of class periods in a semester.
B. Result will be stated in marks(following the hundred-mark system),or as a "PASSED", "PASS" or "FAIL",
 Or grades of A,B,C,D(A:85-100;B:75-84;C:60-74;D:below 60).
C. Those with "*"after the course are retaked

Jun 17, 2024