



苏州科技大学

SUZHOU UNIVERSITY OF SCIENCE AND TECHNOLOGY

硕士学位证书

Certificate of Master's Degree



WAWERU NANCY MUGURE, 女,

国籍 肯尼亚, 1988 年 10 月

7 日生, 已完成 环境工程 学科 (专业)

硕士学位的培养计划, 通过论文答辩, 成绩合格。

根据《中华人民共和国学位条例的规定》, 授予

工学 硕士学位。

This is to certify that

WAWERU NANCY MUGURE

female, The Republic of Kenya, born on October 7, 1988

has successfully completed all the requirements prescribed

for a postgraduate program in

Environmental Engineering

and is hereby awarded the degree of

Master of Engineering

学位评定委员会主席

Chairman of Academic Degree

Assessment Committee

陈永平

证书编号

: 1033232017069020

Certificate No.

二〇一七年六月二十日

Awarded on June 20, 2017



苏州科技大学

SUZHOU UNIVERSITY OF SCIENCE AND TECHNOLOGY

研究生毕业证书

Certificate of Graduation



WAWERU NANCY MUGURE, 女,

国籍 肯尼亚, 1988 年 10 月

7 日生, 于 2015 年 9 月至 2017 年 6 月在

环境工程 学科(专业)学习, 学制 2 年,

修完硕士研究生养计划规定的全部课程, 成绩

合格, 毕业论文答辩通过, 准予毕业。

This is to certify that

WAWERU NANCY MUGURE

female, The Republic of Kenya, born on October 7, 1988

has successfully completed all the required courses

of Two-year Master's degree program in

Environmental Engineering

from September 2015 to June 2017,

and is hereby qualified for graduation.

校长

President

陈永平

学校(公章)

University Seal



证书编号

Certificate No.

: 103329201702069020

二〇一七年六月二十日

Awarded on June 20, 2017

中华人民共和国商务部援助发展中国家学历学位教育项目

Transcripts of Master's Student in Suzhou University of Science and Technology

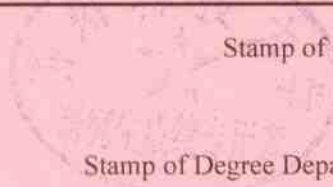
Student ID	1516021020	Name	WAWERU NANCY MUGURE		Sex	F	Date of Enrollment	Sept. 2015
School	Environmental Science and Engineering			Major	Environmental Engineering			
Supervisor	BAI Renbi							
Type	Subject			Credit	Score	Semester	Remark	
Compulsory	Introduction to China			2	83	1		
	Chinese Language			4	85/93	1/2		
	Advanced Environmental Chemistry			3	95	1		
	Advanced Environmental Microbiology			3	92	1		
	Principle of Environmental Science			3	93	1		
	Environmental Engineering			3	90	1		
	Environmental Planning and Management			3	93	2		
Optional (at least choose 4 subjects)	Water Resource Protection and Utilization			3	88	2		
	Recycling Technology for Solid wastes			3	90	2		
	Ecological Degradation and Restoration			3		2		
	Environmental Impact Assessment			3		2		
	Environmental Risk Assessment and Management			3		2		
	Advanced Environmental Monitoring			3	90	2		
	Environmental Remediation Technology for Surface Water			3		2		
	Water Supply and Waste-water Treatment Technology and Application			3	85	2		
Compulsory activity	Internship/Field trips			4	Pass	1/2/3/4		
	Academic Exchange			3	Pass	1/2/3/4		
Total credit	40	Credit of all Compulsory Subjects		21	Average of Compulsory Subjects		90	
Thesis	Score	Semester	Level	Remark				
	86	3/4	very good	100-90/ outstanding ; 89-75/very good; 74-60/good; <60/fail				

Secretary of Master's:



School Dean:

Stamp of School



Stamp of Degree Department

