

North Dakota State University

of
Agriculture and Applied Science

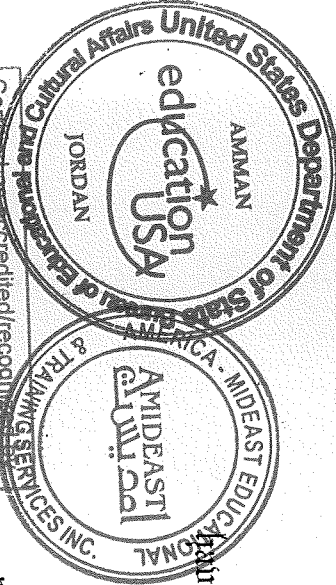
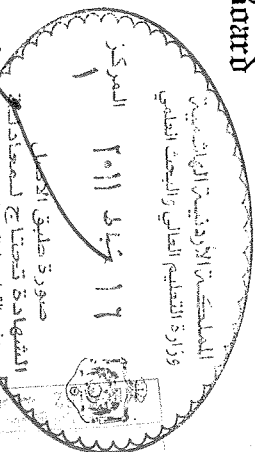
Scholond M. Alaranteh

having successfully completed the studies prescribed for the Curriculum in
Plant Pathology

and having been recommended by the faculty is, by the State Board
of Higher Education, conferred the degree of

Doctor of Philosophy

Given at Fargo, North Dakota, this fourteenth day of May, 2010.



Certificate Accredited/Recognized
NCA-HLC
Attendance verified
Signature *[Signature]* Jordan
Date **5.14.11**
education USA
AMID EAST EDUCATIONAL

[Signature]
President, State Board of Higher Education
[Signature]
Chancellor, North Dakota University System



[Signature]
President
[Signature]
University Registrar





Academic Record
NDSU
 NORTH DAKOTA STATE UNIVERSITY
 Office of Registration & Records
 Fargo, North Dakota



Print Date : 2011-02-09

Name : Kholoud Alanabsh
 Student ID: 0650270
 Address : 1353 N University Dr
 Apt #1
 Fargo, ND 58102
 United States

Official

Page 1 of 3

----- Beginning of Graduate Record -----
 2006 Spring

Course : Col of Ag, Food Sys, & Nat Res/Plant Pathology
 Plan : PhD-Plant Pathology Major

Course	Description	Attempted	Earned Grade	Points
PPTH 654	Diseases Of Field/Forage Crops	3.00	3.00 A	12.000
PPTH 750	Plant Virology	2.00	2.00 A	8.000
PPTH 790	Graduate Seminar	1.00	1.00 S	2.000
PPTH 799	Doctoral Dissertation	3.00	3.00 S	12.000
TERM GPA : 4.000		9.00	9.00	20.000
CUM GPA : 4.000		9.00	9.00	28.000
CUM TOTALS :				

Course : Col of Ag, Food Sys, & Nat Res/Plant Pathology
 Plan : PhD-Plant Pathology Major

Course	Description	Attempted	Earned Grade	Points
PPTH 654	Diseases Of Field/Forage Crops	3.00	3.00 A	12.000
PPTH 750	Plant Virology	2.00	2.00 A	8.000
PPTH 790	Graduate Seminar	1.00	1.00 S	2.000
PPTH 799	Doctoral Dissertation	3.00	3.00 S	12.000
TERM GPA : 4.000		9.00	9.00	20.000
CUM GPA : 4.000		14.00	14.00	28.000
CUM TOTALS :				

Course : Col of Ag, Food Sys, & Nat Res/Plant Pathology
 Plan : PhD-Plant Pathology Major

Course	Description	Attempted	Earned Grade	Points
PPTH 654	Diseases Of Field/Forage Crops	3.00	3.00 A	12.000
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TERM GPA : 4.000		9.00	9.00	20.000
CUM GPA : 4.000		14.00	14.00	28.000
CUM TOTALS :				

----- Beginning of Graduate Record -----
 2007 Spring

Course : Col of Ag, Food Sys, & Nat Res/Plant Pathology
 Plan : PhD-Plant Pathology Major

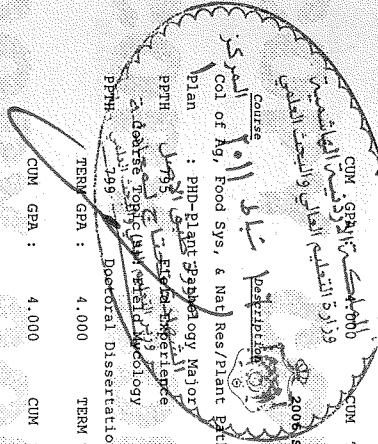
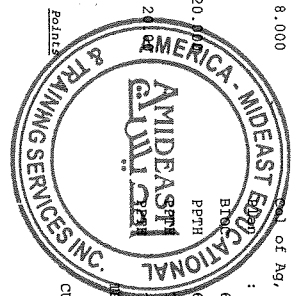
Course	Description	Attempted	Earned Grade	Points
PPTH 754	Plant Disease Epidemiology	3.00	3.00 B	9.000
PPTH 790	Graduate Seminar	1.00	1.00 A	4.000
TERM GPA : 3.400		10.00	10.00	34.000
CUM GPA : 3.647		24.00	24.00	62.000
CUM TOTALS :				

Course : Col of Ag, Food Sys, & Nat Res/Plant Pathology
 Plan : PhD-Plant Pathology Major

Course	Description	Attempted	Earned Grade	Points
PPTH 674	Meth/Recombinant DNA Technolog	3.00	3.00 B	9.000
PPTH 655	Plant Disease Management	3.00	3.00 A	12.000
PPTH 790	Graduate Seminar	1.00	1.00 S	2.000
PPTH 799	Doctoral Dissertation	3.00	3.00 S	12.000
TERM GPA : 3.500		10.00	10.00	21.000
CUM GPA : 3.609		34.00	34.00	83.000
CUM TOTALS :				

Course : Col of Ag, Food Sys, & Nat Res/Plant Pathology
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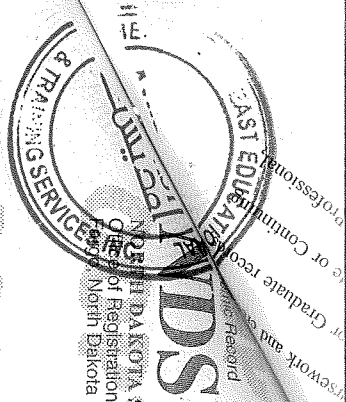
Course	Description	Attempted	Earned Grade	Points
PPTH 724	Field Design I	3.00	3.00 A	12.000
PPTH 758	Bacterial Nematode & Viral Dis	4.00	4.00 A	16.000
TERM GPA : 3.609		36.00	36.00	83.000
CUM GPA : 3.609		36.00	36.00	83.000
CUM TOTALS :				



See reverse side for explanatory legend and authenticity statement.

Registrar

File # 00000000000000000000



Official
 North Dakota State University
 Registrar's Office
 Office of Registration & Records
 North Dakota



Print Date : 2011-02-09

Name : Kholoud Alanabeh
 Student ID: 0650270
 Address : 1333 N University Dr
 Apt #1
 Fargo, ND 58102
 United States

2008 Spring
 PPTH 760 Advanced Mycology 4.00 4.00 A 16.000
 PPTH 790 Graduate Seminar 1.00 1.00 A 4.000
 TERM TOTALS : 12.00 12.00 48.000
 CUM GPA : 3.743 CUM TOTALS : 48.00 48.00 131.000

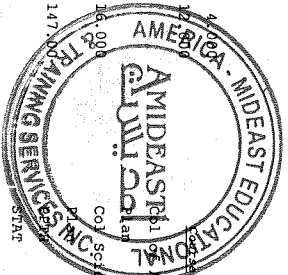
2008 Summer
 PPTH 799 Doctoral Dissertation 3.00 3.00 S 12.000
 STAR 662 Intro/Experimental Design 4.000 4.000 12.000
 TERM TOTALS : 6.00 6.00 12.000
 CUM GPA : 3.786 CUM TOTALS : 63.00 63.00 159.000

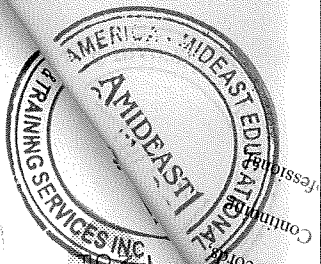
2009 Spring
 PPTH 790 Graduate Seminar 1.00 1.00 A 4.000
 PPTH 799 Doctoral Dissertation 3.00 3.00 S 12.000
 STAR 726 App Regress/Anlys/Variance 3.00 3.00 A 12.000
 TERM TOTALS : 7.00 7.00 16.000
 CUM GPA : 3.804 CUM TOTALS : 70.00 70.00 175.000

2009 Summer
 PPTH 799 Doctoral Dissertation 2.00 2.00 S 8.000
 STAR 670 Statistical SAS Programming 3.00 3.00 A 12.000
 STAR 725 Applied Statistics 3.00 3.00 A 12.000
 TERM TOTALS : 7.00 7.00 24.000
 CUM GPA : 3.827 CUM TOTALS : 77.00 77.00 199.000

2008 Fall
 PPTH 799 Doctoral Dissertation 3.00 3.00 S 12.000
 STAR 662 Intro/Experimental Design 4.000 4.000 12.000
 TERM TOTALS : 6.00 6.00 12.000
 CUM GPA : 3.786 CUM TOTALS : 63.00 63.00 159.000

2008 Spring
 PPTH 790 Graduate Seminar 1.00 1.00 A 4.000
 PPTH 799 Doctoral Dissertation 3.00 3.00 S 12.000
 STAR 726 App Regress/Anlys/Variance 3.00 3.00 A 12.000
 TERM TOTALS : 7.00 7.00 16.000
 CUM GPA : 3.827 CUM TOTALS : 79.00 79.00 199.000





and credits
 Graduate records
 Continuing Education
 AMIDEAST
 NORTH DAKOTA STATE UNIVERSITY
 Office of Registration & Records
 Fargo, North Dakota



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Print Date : 2011-02-09

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 Student ID: 0650270
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 Apt #1
 Fargo, ND 58102
 United States

Page 3 of 3

2009 Fall

Course	Description	Attempted	Earned Grade	Points
Col of Ag, Food Sys, & Nat Res/Plant Pathology				
Plan : PhD-Plant Pathology Major				
Col Science & Mathematics/Statistics				
Plan : CERT-Statistics Major				
PLSC 780	Population Genetics	2.00	0.00 AU	4.000
PPPH 790	Graduate Seminar	1.00	1.00 A	4.000
PPPH 799	Doctoral Dissertation	6.00	6.00 S	4.000
TERM GPA :	4.000	TERM TOTALS :	7.00	7.00
CUM GPA :	3.830	CUM TOTALS :	86.00	86.00
				203.00

Plan : CERT-Statistics Major
 STMT 663 Nonparametric Statistics
 TERM GPA : 3.000 TERM TOTALS : 3.00 3.00 9.000
 CUM GPA : 3.786 CUM TOTALS : 90.00 90.00 212.00
 Degree : Certificate
 Confer Date : 2010-12-17
 Degree GPA : 3.786
 Plan : Statistics
 Graduate Career Totals
 CUM GPA : 3.786 CUM TOTALS : 90.00 90.00 212.00

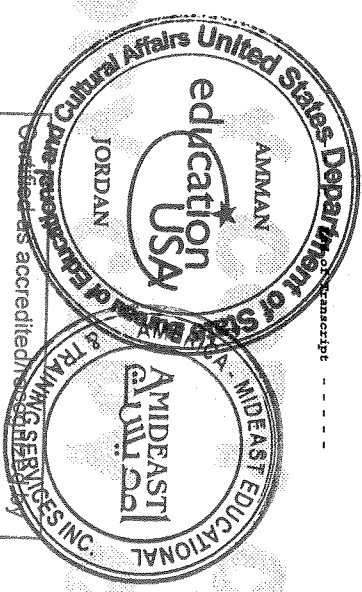
2010 Spring

Course	Description	Attempted	Earned Grade	Points
Col of Ag, Food Sys, & Nat Res/Plant Pathology				
Plan : PhD-Plant Pathology Major				
Col Science & Mathematics/Statistics				
Plan : CERT-Statistics Major				
PPPH 799R	Dissertation Continuing Reg	1.00	1.00 S	0.000
TERM GPA :	0.000	TERM TOTALS :	1.00	1.00
CUM GPA :	3.830	CUM TOTALS :	87.00	87.00
				203.00

Degree : Doctor of Philosophy
 Confer Date : 2010-05-14
 Degree GPA : 3.830
 Plan : Plant Pathology

2010 Fall

Course	Description	Attempted	Earned Grade	Points
Col Science & Mathematics/Statistics				



AMMAN education USA
 AMIDEAST Educational Services Inc.
 Verified as accredited
 NCA-HLC
 Attendance verified
 Signature: Jordan
 Date: 2/14/11
 education USA

See reverse side for explanatory legend and authenticity statement

Grade With Honor Award