

Program of Studies

For the Doctoral Degree | Office of Graduate Studies | University of Nebraska-Lincoln



STUDENT AND PROGRAM INFORMATION

Name

Jacome, Ricardo Osmar

NUID Number

79378714

Last, First Middle

Contact Information

☒ I affirm that my contact information in MyRED is current and correct. I have signed into [MyRED](#), reviewed my email addresses, mailing addresses, and phone numbers as recorded there, and updated any that were not current.

Academic Objective

Degree

Major

Mechanical Engineering and Applied Mechanics

☒ Ph.D. ☐ Ed.D.

Specialization

Dynamics and Vibrations

☐ D.M.A. ☐ Au.D.

Minor

TRANSFER OF CREDIT

The Supervisory Committee recommends the following transfer of credit to the doctoral program at the University of Nebraska:  
(Official transcripts showing the completion of credit to be transferred from other institutions must be on file in the Office of Graduate Studies prior to approval of the program; total hours can be no more than half of the program.)

Institution	Dept.	Course No.	Title	Cr. Hr.	Grade	Institution	Dept.	Course No.	Title	Cr. Hr.	Grade
Total credit hours transferred to the doctoral program at the University of Nebraska:											

GRADUATE COURSES ALREADY TAKEN AT THE UNIVERSITY OF NEBRASKA

The Committee accepts the following courses and thesis or dissertation research in which incomplete, pass, or letter grade reports have been received:

Major Courses						Minor or Related Courses					
Institution	Dept.	Course No.	Title	Cr. Hr.	Grade	Institution	Dept.	Course No.	Title	Cr. Hr.	Grade
UNL	MECH	853	Robotics Kinematics	3.00	A+						
UNL	MECH	950	Impact Engineering	3.00	A-						
UNL	MECH	848	Adv. Mechanics Mtrls.	3.00	A						
UNL	MECH	855	Vehicle Dynamics	3.00	A+						
UNL	MECH	801	Anytcl Mthds Engr I	3.00	A						
UNL	MECH	850	M Engr Cntl Sys Dsg	3.00	A+						
UNL	MECH	849	Advanced Dynamics	3.00	A						
UNL	MECH	875	Intro to Mechanical Vib	3.00	B+						
UNL	MECH	880	Numerical Mthd: Engr	3.00	A						
UNL	MECH	910	Continuum Mechanics	3.00	A+						
UNL	MECH	991	Seminar	1.00	A						
UNL	MECH	991	Seminar	1.00	A						
UNL	MECH	991	Seminar	1.00	A						
UNL	MECH	991	Seminar	1.00	A						
UNL	MECH	991	Seminar	1.00	A						
UNL	ECEN	898	Sp Top: Electric Vehicle	2.00	A-						
UNL	MECH	999	Doctoral Dissertation	20.00	NR						
UNL	ECEN	898	Sp Top: Modeling Simu	3.00	I						
Credit hours of graduate work at the University of Nebraska in which incomplete, pass, or letter grade reports have been received:											60

The Supervisory Committee approves the following courses and dissertation research hours that are in progress or to be taken. This portion of the program of study constitutes at least one-half of the minimum requirements:

**TOTAL CREDIT HOURS IN THE PROGRAM OF STUDY:** 90  
(Minimum 90 credit hours)

These courses/tools should not be listed above. They do not count toward the 90 credit hour requirement.

## DISSERTATION AND RESEARCH

Research Responsibility I have discussed Institutional Review Board (IRB) and/or Institutional Animal Care and Use Committee (IACUC) requirements with my advisor or supervisory committee chair.

☐ Yes ☐ No ☒ Not applicable

## Revised 2017/11