# ASC: ASCE - UNM STUDENT CHAPTER 

CONCRETE CANOE


THE 2015 CONCRETE CANOE TEAM HAS NOW FINISHED THE CANOE WITH LESS THAN A MONTH TO GO TO FOR THE COMPETITION. A 7 HOUR LONG PROJECT COMPLETED MONTHS OF PLANNING AND SEVERAL HOURS OF TESTING. THE CANOE IS CURRENTLY BEING CURED UNDER A SYSTEM ENGINEERED BY THE MEMBERS OF THE TEAM, WHO ARE ALSO FOCUSING ON THE AESTHETICS

LAST GENERAL MEETING


GUEST SPEAKERS JOSHUA SMITH (LEFT) AND BANU MCKINLEY (RIGHT) FROM THE URBAN LAND INSTITUTE, A NONPROFIT RESEARCH ORGANIZATION, TALKED ABOUT THE IMPORTANCE OF REAL ESTATE DEVELOPMENT AND ENCOURAGED STUDENTS TO GET INVOLVED. FOR MORE INFO ENTER www.uli.org

# ASCE UNM STUDENT CHAPTER MEET OUR MENTORS 

## DR ARUP K MAJI

 CONFERENCE ADVISORFIELD STRUCTURAL ENGINEERING AND MECHANICS GOALS TRANSITION RESEARCH PROJECTS INTO

PRODUCTS USED BY INDUSTRY RESEARCH SENSORS AND NONDESTRUCTIVE EVALUA. TION. AEROSPACE AND INFRASTRUCTURE MATERIALS FUN FACT I LEARNED TO SPEAK ENGLISH IN TANZANIA, AFRICA WHERE I DID MY MIDDLE SCHOOL

## DR MAHMOUD R TAHA

CONFERENCE ADVISOR
FIELD STRUCTURAL ENGINEERING
GOALS ACHIEVE SUSTAINABLE GROWTH OF THE DEPARTMENT AND ENSURE THAT WE CONTRIBUTE VALUABLY TO EDUCATION, RESEARCH AND PROFESSIONAL DEVELOPMENT IN NEW MEXICO RESEARCH DEVELOP SMART STRUCTURAL COMPOSITES THROUGH THE USE OF NANOTECHNOLOGY FUN FACT BORN IN ALGERIA, GREW IN EGYPT FOR 25 YEARS, I THEN LIVED IN CANADA FOR ALMOST A DECADE, AND HAVE BEEN IN NM FOR 11 YEARS


DR RICARDO GONZALES-PINZON CONFERENCE ADVISOR
FIELD WATER RESOURCES ENGINEERING goals increase the number of graduate STUDENTS BY SUBMITTING MULTIPLE RESEARCH RESEARCH INVESTIGATE THE COUPLING BETWEEN HYDROLOGICAL AND ECOLOGICAL PROCESSES IN SURFACE AND GROUND WATERS fun fact I'Ve attended games of the best soccer AND FOOTBALL PLAYERS OF ALL TIME LIKE LIONEL

MESSI AND PEYTON MANNING
DR MARK C STONE
CONFERENCE ADVISOR
FIELD WATER RESOURCES ENGINEERING GOALS TO IMPROVE THE BALANCE BETWEEN HUMAN SOCIETY AND THE NATURAL ENVIRON

MENT
RESEARCH INVESTIGATE THE INTERFACES between hydraulic eng, AQUATIC ECOLOGY, AND FLUVIAL GEOMORPHOLOGY


FEATURED FIND SCHOLARSHIPS @ http://www.unm.edu/~asc CONFERENCE UPDATE 24 DAYS LEFT FOR THE CONFERENCE LOOKING FOR VOLUNTEERS FOR APRIL9TH=11TH

FOR DETAILS EMAlL fcarbaja@unm.edu
WITH SUBJECT TITLE ASCE VOLUNTEER

