

ማስታወቂያ

ለድህረ ምረቃ ትምህርት ፈላጊዎች በሙሉ

የአዳማ ሳይንስና ቴክኖሎጂ ዩኒቨርሲቲ በ 2018 የትምህርት ዘመን ከዚህ በታች የተዘረዘሩትን የድህረ ምረቃ ትምህርት ኘሮግራሞችን በተከታታይ ት/ት ኘሮግራም መርሃ ግብር በሁለተኛ /Masters/ ዲግሪ አመልካቾችን ተቀብሎ ማስተማር ይፈልጋል ::

የሁለተኛ ዲግሪ ኘሮግራሞች (Masters Degree Programs)

1. College of Applied Natural Science

1.1 Applied Biology Specialization in:

- a) Applied Entomology
- b) Applied Microbiology
- c) Biodiversity Conservation
- d) Biotechnology

1.2 Applied Chemistry /specialization in:

- a) Analytical Chemistry
- b) Industrial Chemistry
- c) Inorganic Chemistry
- d) Medicinal Chemistry
- e) Natural Product Chemistry
- f) Physical Chemistry
- g) Polymer Chemistry
- h) Synthetic Organic Chemistry



- 1.3 Applied Geology Specialization in:
 - a) Engineering Geology
 - b) Hydrogeology
- 1.4 Applied Mathematics Specialization in:
 - a) Algebra
 - b) Analysis
 - c) Differential Equation
 - d) Fluid Mechanics
 - e) Mathematical Modeling
 - f) Numerical Analysis
- 1.5 Applied Physics Specialization in:
 - a) Astrophysics
 - b) Condensed Matter Physics
 - c) Laser Spectroscopy
 - d) Material Physics
 - e) Quantum Optics
 - f) Statistical Physics
- 2. College of Civil Engineering & Architecture
 - 2.1. Architecture Specialization in:
 - a) Environmental Architecture
 - b) Urban planning & Design
 - 2.2. Civil engineering specialization in:
 - a) Contraction Engineering & Management
 - b) Geotechnical Engineering
 - 2.3. Geometrics Engineering specialization:



- a) Geo-informatics Engineering
- 2.4. Water Resource specialization :
 - a) Hydraulics Engineering
 - b) Hydrology and Water Resource Management
 - c) Irrigation Engineering
 - d) Water Supply and environmental Engineering
- 3. College of Electrical Engineering and Computing
 - 3.1. Computer Science and Engineering Specialization in:
 - a) Artificial Intelligence
 - b) Cloud and distributed Computing
 - c) Computer networks and IoT systems
 - d) Computer Vision & Robotics
 - e) Data Science
 - f) Smart Software System and Solution
 - g) Computer Science and Engineering
 - 3.2. Electronics and Communication Engineering specialization in:
 - a) Communication Engineering
 - b) Electronics Engineering
 - 3.3. Electrical Power & Control Engineering
 - a) Control Engineering
 - b) Power Electronics and Drives Engineering
 - c) Electrical Power Engineering



አጠቃላይ የመመዝገቢያ መስፈርቶችና የምዝገባ ቦታ ሁኔታ

ለማስተርስ(MSc) ኘሮግራም

- የመጀመሪያ ደግሪ በተያያዥ የትምህርት ዘርፍ ከታወቀ የትምህርት ተቋም ያጠናቀቀ/ያጠናቀቀች
- በመጀመሪያ ደግሪ CGPA ለሴቶች 2:50 እና ከዚያ በላይ ለወንዶች 2:75 እና ከዚያ በላይ ያለው/ያላት ሲሆን
- የወጪ መጋራት ክፍያ ያለባቸው ወጪውን መክፈላቸውን ወይም አስፈላጊውን አገልግሎት ለመስጠታቸው ማስረጃ ማቅረብ የሚችል/የምትችል።
- እንደሁም ሀገር አቀፍ የድህረ ምረቃ መግቢያ ፈተና/NGAT/ ወስዶ ያለፈ መሆን አለበት።
- የማመልከቻ ግዜ በኦንላይን ከ ሐምሌ 26/2017 እስከ መስከረም 20/2018 ዓ.ም
- የመመዝገቢያ 100 ብር 1000013958924 አካውንት በማስገባት ደረሰኝ እስከን በማድረግ ከደክመንታችሁ ጋር ማያያዝ ይኖርባችኋል።
- ለመመዝገብ የአሳቱዩ ዌብ ሳይት / WWW.astu.edu.et/ በመጠቀም መመዝገብ የምትችሉ መሆን እንገልጻለን።

የመግቢያ ፈተና የሚሰጥበትቀንና ቦታ በውስጥ ማስታወቂያ እና እንዲሁም በዩኒቨርሲቲው ድሕረ ገጽ / WWW.astu.edu.et/ የሚገለጽ ይሆናል።

የአዳማ ሳይንስና ቴክኖሎጂ ዩኒቨርሲቲ

የተከታታይ ትምህርት ኘሮግራም ዳይሬክተሬት

በዩኒቨርሲቲው ድህረ ገጽ WWW.astu.edu.et

ገብተው መረጃ ማግኘት ይችላሉ።

