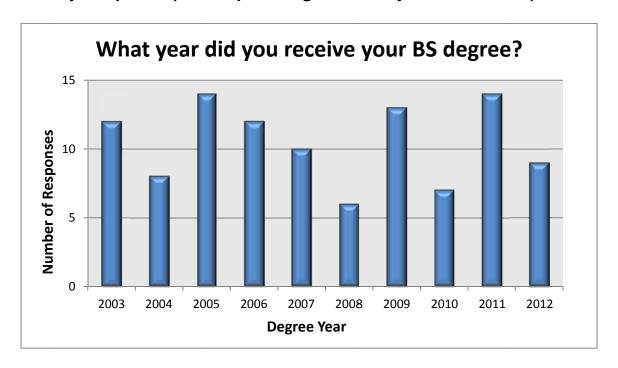
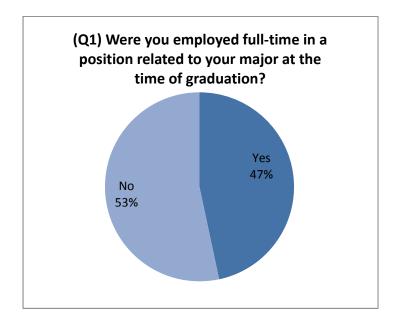
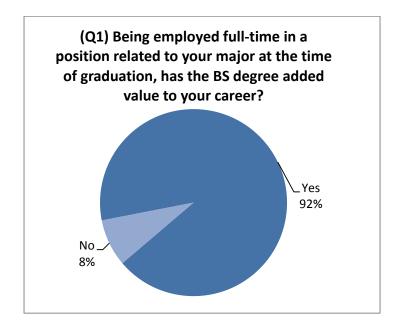
Engineering Technology Alumni Questionnaire May 2013

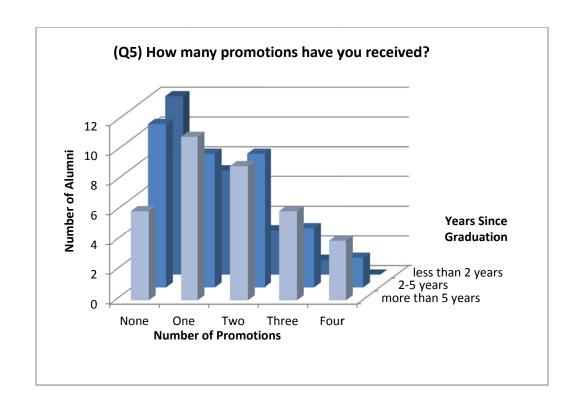
Survey Response (105 responses graduation years 2003-2012):

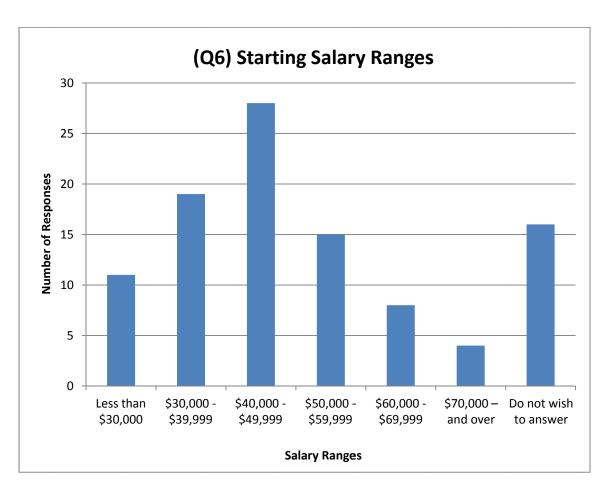


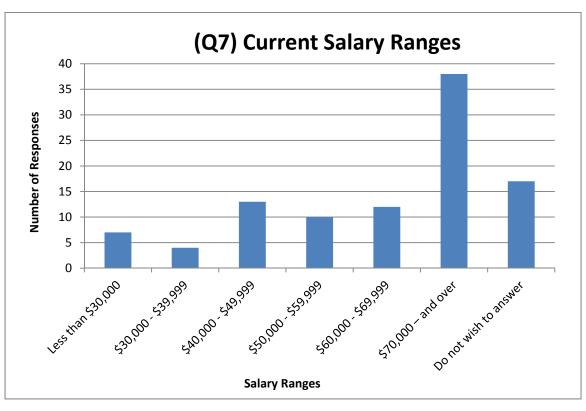
Program Educational Objective 1:

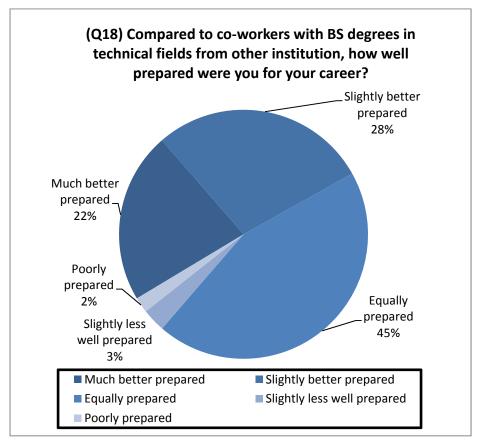




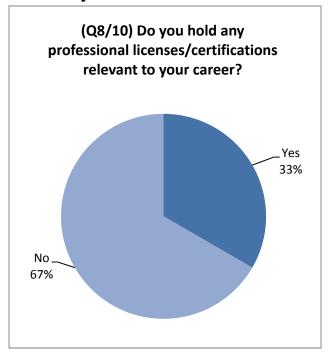








Program Educational Objective 2:



Licenses/Certification List:

CompTIA

Network+

Security+

CISSP

Manufacturing Engineering Certification

Teaching Certification

HazMat Tech

Chemical Hygiene Officer

Certified Scrum Master (CSM)

Certified Green Belt (CSSGB)

Information Technology Infrastructure Library (ITIL)

Project Management Professional (PMP)

CBU Professional Certificate, Business Ethics CBU Professional Certificate, Project

Management

Lean Bronze Certified

Apple Certified Macintosh Technician

Test Engineering Technician I

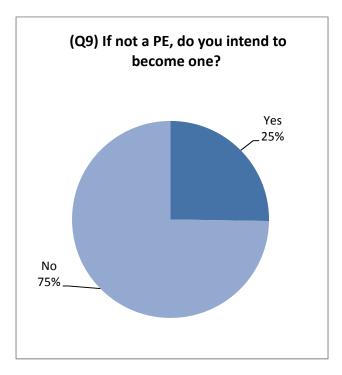
A+ certification

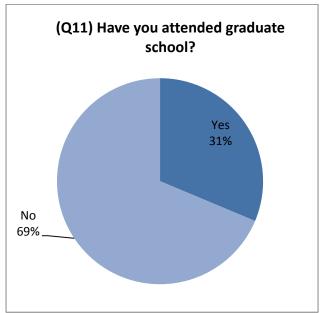
CTS(FROM INFO COMM)

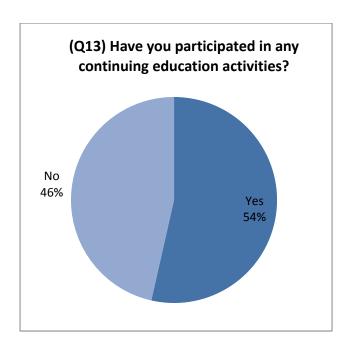
AMX CERTIFIED EXPERT(WWW.AMX.COM)

NICET LEVEL III Fire Protection Engineering Technology Licensed RME

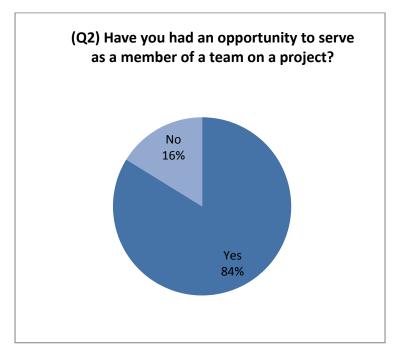
Nuclear engineer

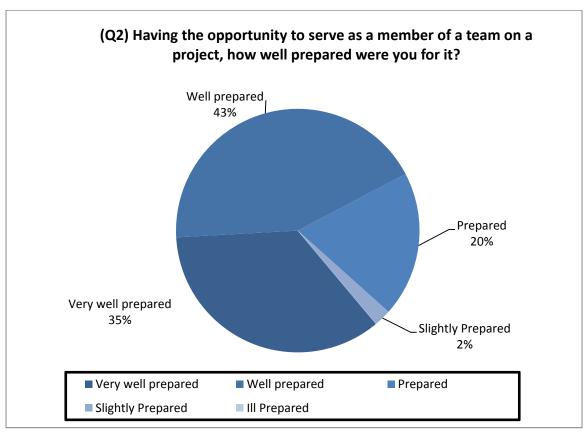


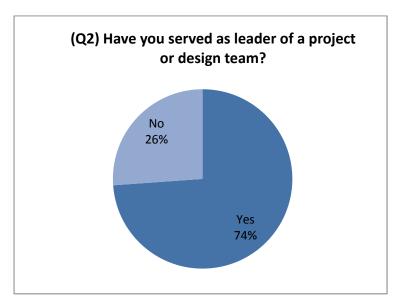


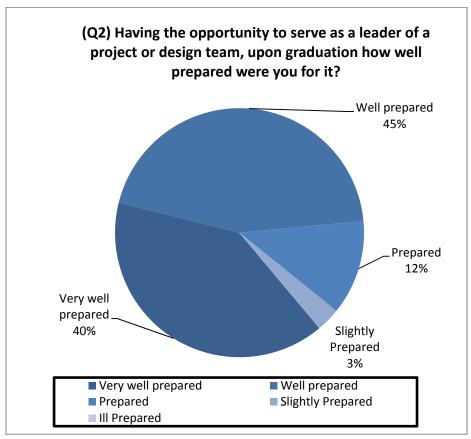


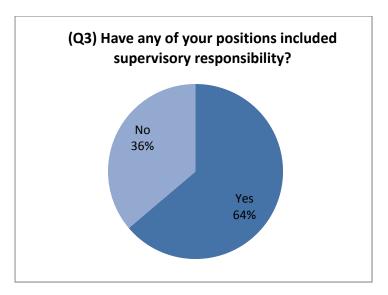
Program Educational Objective 3:

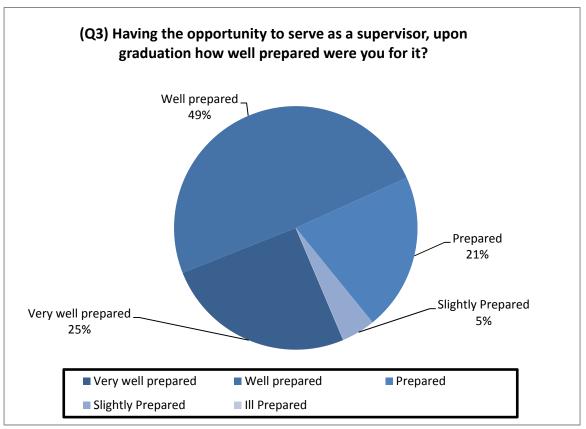


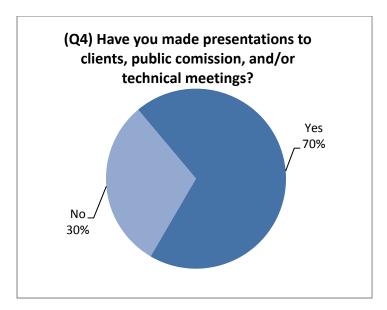


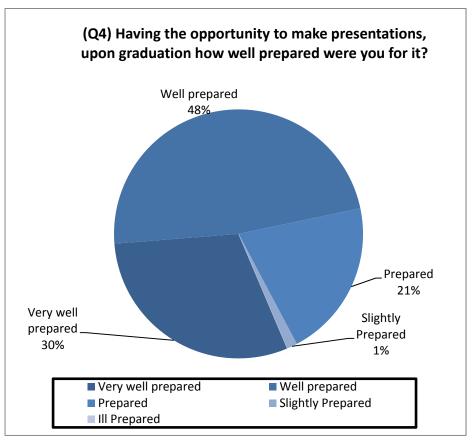


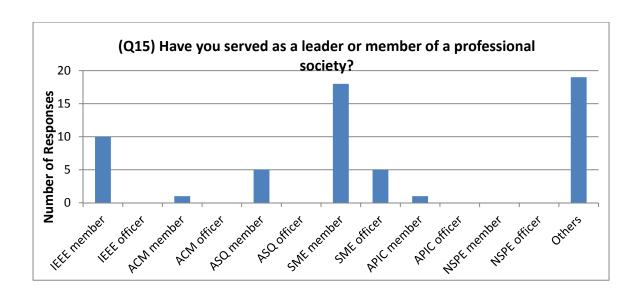












Others:

ASME

SAE

Member of APICS LOCAL CHAPTER

ETE

Society of broadcast engineers

Cisco Collaboration User Group

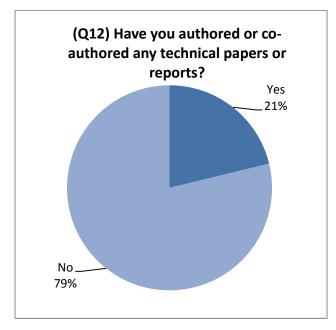
TMC / SAE

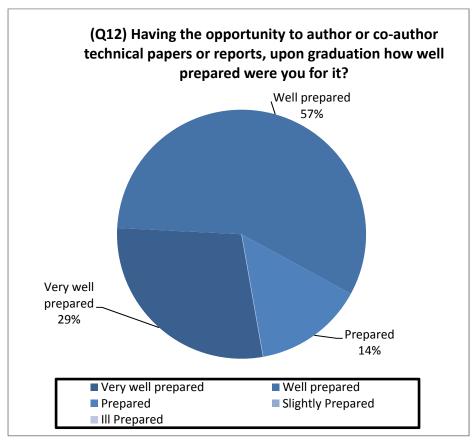
Society of American Military Engineers

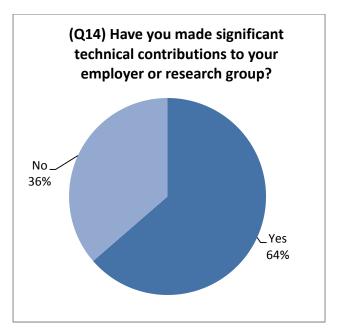
ITF

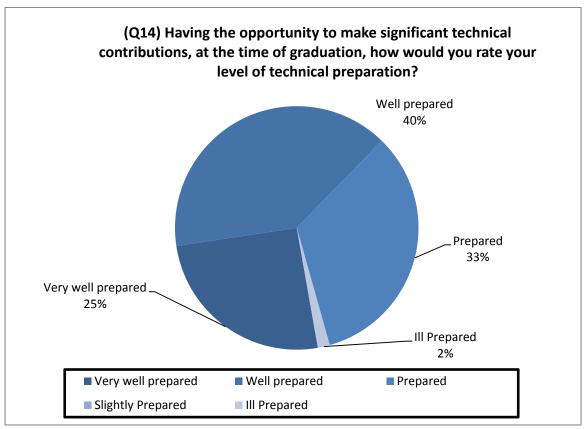
National Society of Black Engineers (NSBE)

Program Educational Objective 4:



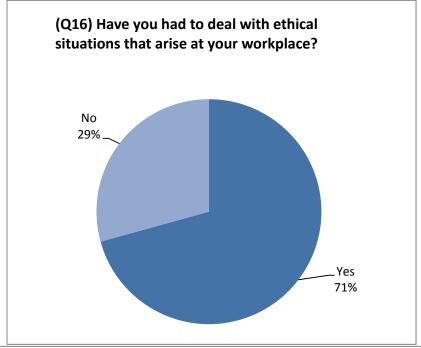


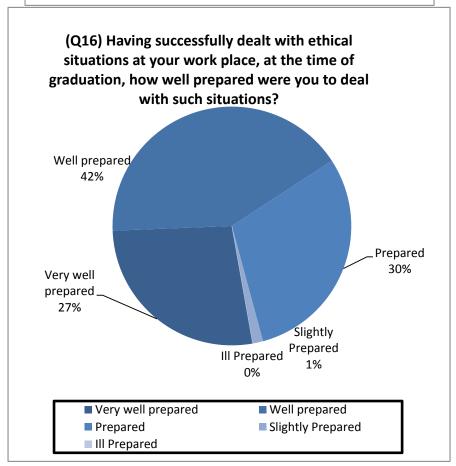


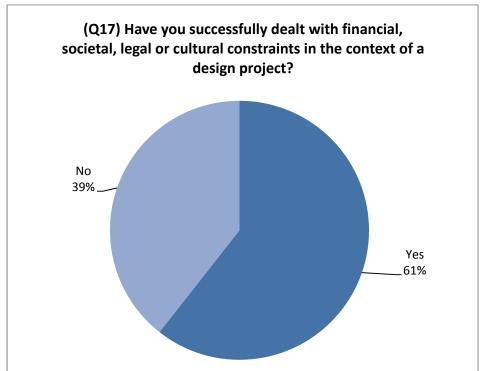


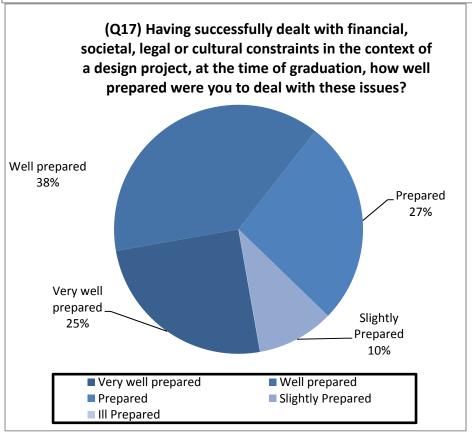
Program Outcomes:

(ABET Outcome i)

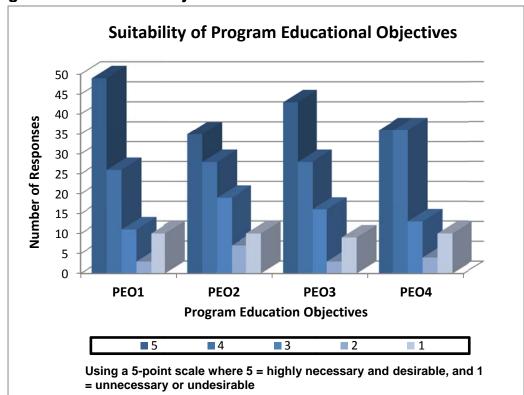


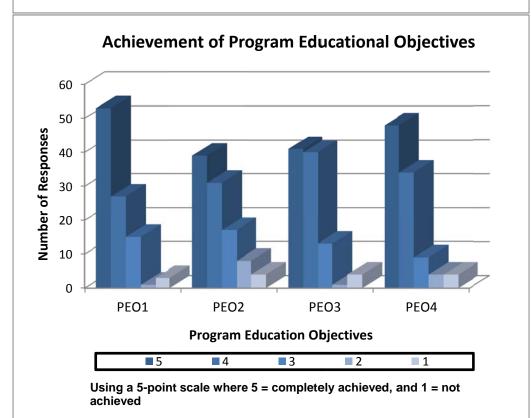


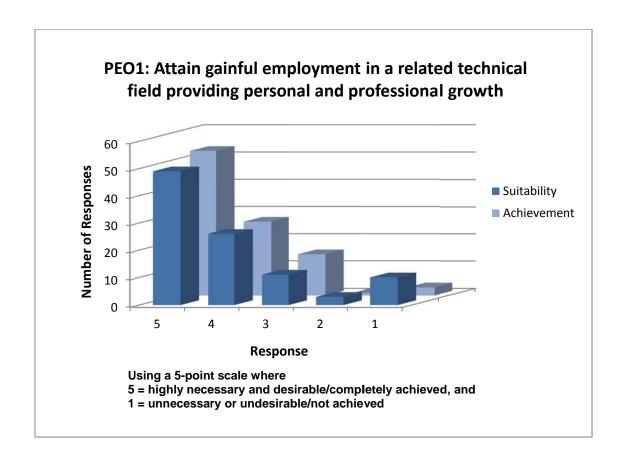


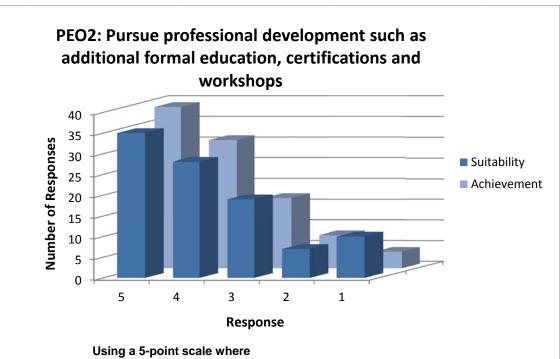


Program Educational Objectives:









Using a 5-point scale where 5 = highly necessary and desirable/completely achieved, and 1 = unnecessary or undesirable/not achieved

