

# INDUSTRIAL DISTRIBUTION

Texas A&M University

Catalogs 134, 135, 136 2011-2012, 2012-2013, 2013-2014

## FRESHMAN

## SOPHOMORE

## JUNIOR

## SENIOR

FALL

SPRING

FALL

SPRING

FALL

SPRING

FALL

SPRING

Core Curriculum Courses

HIST Elec.  
3 credits  
American Hist

KINE 198  
0-2-1  
Health & Fit Actvty

**MATH 151**  
3-2-4  
Engineering Math I

ENGL 104  
3-0-3  
Comp & Rhetoric

POLS 206  
3-0-3  
Amer Natnl Govt

KINE 199  
0-2-1  
Reqrd Phys Actvty

**MATH 152**  
3-2-4  
Engineering Math II

**PHYS 218**  
3-3-4  
Mechanics

**CHEM107**  
3-0-3  
Chem for Engr

**CHEM117**  
0-3-1  
Chem for Engr Lab

POLS 207  
3-0-3  
State & Local Govt

HIST Elec.  
3 credits  
Amer or Tex Hist

Humn Elec  
3 credits  
Choose from List

Int'l & Cltr Divrs  
Elec  
3 credits  
Choose from List

Int'l & Cltr Divrs  
Elec  
3 credits  
Choose from List

Dirctd Elec  
3 credits  
Choose from List

Dirctd Elec  
4 credits  
Choose from List

Vis & Perf Arts  
Elec  
3 credits  
Choose from List

Int'l & Cltr Divrs  
Elec  
3 credits  
Choose from List

Major Courses

ENDG 105  
OR  
ENGR 111  
1-3-2  
Engineering Graphics

**IDIS 240**  
3-0-3  
Intro to IndustDistr

ECON 202  
OR  
ECON 203  
3-0-3  
Prin of Econ

MMET 181  
2-3-3  
Manu & Assm Proc I

ACCT 209  
3-0-3  
Srvy of Acct Prin

STAT 201 or 303  
3-0-3  
Elem Stat Inference  
or Stat Methods

MMET 206  
2-3-3  
Nonmetallic Matrls

MGMT 212 or 209  
3-0-3  
Business Law

INFO 209  
3-0-3  
Busn Info Syst Concept

IDIS 300  
3-3-4  
Industrial Electricity

MMET 207  
2-3-3  
Metallic Materials

ENGL 210 or 301  
3-0-3  
Technical Writing

IDIS 330  
3-2-4  
Sales Engineering

IDIS 343  
3-0-3  
Distr Logistics

IDIS 340  
3-0-3  
Mgr Distr Reltns

Tech Elec.  
3 credits  
Choose from List

IDIS 303  
2-2-3  
Mech Power Trans

ENGL 210 or 301  
3-0-3  
Technical Writing

IDIS 330  
3-2-4  
Sales Engineering

IDIS 343  
3-0-3  
Distr Logistics

IDIS 340  
3-0-3  
Mgr Distr Reltns

Tech Elec.  
3 credits  
Choose from List

IDIS 400  
3-3-4  
Industrial Automation

IDIS 303  
2-2-3  
Mech Power Trans

ENGL 210 or 301  
3-0-3  
Technical Writing

IDIS 330  
3-2-4  
Sales Engineering

IDIS 343  
3-0-3  
Distr Logistics

IDIS 340  
3-0-3  
Mgr Distr Reltns

IDIS 400  
3-3-4  
Industrial Automation

IDIS 403  
2-2-3  
Fluid Power Trans

ENGL 210 or 301  
3-0-3  
Technical Writing

IDIS 330  
3-2-4  
Sales Engineering

IDIS 343  
3-0-3  
Distr Logistics

IDIS 340  
3-0-3  
Mgr Distr Reltns

IDIS 444  
2-3-3  
Ethics & Ldrshp in Distr

IDIS 434  
3-0-3  
Quality Prcs for Distr

- Prerequisites
- 240 -Open to anyone
  - 300 -PHYS208
  - 303 -Upper Level
  - 330 -ID240
  - 340 -ID240
  - 343 -STAT201or303
  - 344 -ID340,ID343
  - 400 -ID300
  - 403 -ID303,PHYS208
  - 420 -ID300,ID343
  - 421 -ID343
  - 424 -ID340,ID343
  - 434 -ID344
  - 444 -ID330
  - 445 -Upper Level
  - 464 -ID343,ACCT209
  - 489 -Upper Level

• Bold Boxes = CBK Courses • #-#-# = #-hours lecture, #-hours lab, #-credits

• Gray boxes indicate courses for which student must be admitted to upper-level. Students must meet all prerequisites for each course. All prerequisites are strictly enforced, unless approval has been given by the ID Academic Advisor.