EDUCATION

- Biology 1408 will work for 1406
- Geology 1403 will work for GEO 101
- Complete math 1324, 1325 before applying
- Degree guidelines listed on website: educate.tamu.edu
- Do not take BIOL A & P for exercise major (Kinesiology)
- Need more teachers in high need areas
- Big demand for high school math and science teachers
  - Need to be accepted into math or science department
- Must maintain a GPR of 2.7 at A&M
- They don’t except psychology or sociology in their degrees
- Take math 1324, 1325 first
- If some required courses are in progress, you will get a denial letter, but you can send a transcript after semester, but this is a gamble
- TEACH grant $4000 per semester for high need areas
  - 3.25 GPA transfer

HEALTH AND KINESIOLOGY

- 32 requisite science courses for exercise science
  - 8 must be taken at A&M
  - Must take as many science courses as possible
- Must maintain a minimum 2.5 GPR
- Take math courses before transfer or you won’t be accepted
- Talk with department before the end of the semester
- Can take PHED 1101 for KINE 198, 199

AGRICULTURE

- Includes programs in business, engineering, law, vet science
- Departments make decisions on transfer admissions
- Wildlife/Fishery Sciences
  - BIOL 1406, 1407
  - MATH 1324, 1325
  - CHEM AND PHYS 1401
- Must complete sciences or can’t take Wildlife/Fisheries science courses
- Need a 2.5 transfer GPA

AG/ECON & BUSI

- Take ACCT, ECON, and MATH (especially Math)
- Must have a 2.5 for AG/ECON, 2.75 for AGBUSI
- 6 hours of Math, Econ and Acct
- They read the essays -very important
  - Why do you want this degree
• AG/ECO - don’t need PSY or SOC; AG/ECO satisfies
  o They don’t take speech or ENGL 2311
• Must complete math 1324, 1325 (new requirement)

**AGRONOMY** - Plant environmental sciences, soil & crop sciences

• Turf grass management major
• Work for chem./fertilizer companies, bio - diesel fuel
• 2.5 GPA in transfer on 20 hours
• 1 math, 1 science completed
• They are Looking for students
• $8000 scholarships available

**ANIMAL SCIENCES**

• Science option for vet school (3.0 GPA)
• Production/Industry option-less than 3.0 maybe okay
• Vets school average was a 3.6
• Complete chemistry and zoology before transfer
• Next year, both MATHs 1324, 1325 must be complete
• Suggest they take ANIMAL SCIENCE @ A&M
• Get experience now for vet school application
• Visit early

**ENTOMOLOGY/FORENSIC SCIENCES**

• Forensics
  o 3.0 GPA on 24 transferable hours
  o Both chemistries complete before transfer
  o 1 MATH and another common body of knowledge course
  o Science and law option
• Entomology
  o 2.5 GPA on 24 transferable hours
  o Complete BIOLOGY and MATH
  o Will look at essay-should write about why they choose this major
  o Vet and Med students are in this major

**HORTICULTURE**

• BA and BS degrees
• Floral design, nursery & landscaping design, fruits, vegetables, ornamental trees
• 2.5 GPA on 24 transferable hours
• Take MATH and Botany (or Biology) and chemistry
• Lots of jobs available
• 60% are women
• 3 to 4 jobs for each student who graduates
POULTRY SCIENCE

- Industry and Technical option
- Can work for poultry companies like TYSON
- Can get most requirements for vet school through Technology option
- 2.5 GPA
- Complete CHEMISTRY or BIOLOGY
- Complete one or both math’s
- Will look at second choice majors
- Will take SPCH 1315, ENGL 1301 and ENGL 2311

AG LEADERSHIP, COMMUNICATION AND JOURNALISM

- Complete MATH

AG ENGINEERING

- 1 calculus

BIO CHEMISTRY

- Complete 2 sciences

NUTRITION

- 2.5 PLUS
- 2 CHEMISTRIES (MUST HAVE 2 CHEMISTRIES)

RECREATION, PARK, TOURSIM

- 2.5 with 1 MATH

Admissions/TAPP

- John Buchanan will be the contact for BLINN
- TAPP program - refer to closest Prospective Student Center to fill out forms
  - All coursework needs to be completed
  - It is not a 24 hour 3.0 GPA program
  - Participation form, degree guidelines, completion form
    - A&M will handle this
  - Last 24 hours must be at one school for residence requirement
    - Must follow particular degree plan
- Must be in contact with A&M from the start
- 3.0 minimum GPA on all coursework
- **essays should say where you want to go with your life and how the major will fit that path**