18. Change in Curriculum – from September 2014

College of Agriculture and Life Sciences
Department of Horticultural Sciences
BA in Horticulture
CHANGE IN CURRICULA
CHANGE IN CURRICULUM

COLLEGE OF AGRICULTURE AND LIFE SCIENCES
DEPARTMENT OF HORTICULTURAL SCIENCES
BA IN HORTICULTURE
Texas A&M University
Request for a Change in Curriculum
Undergraduate • Graduate • Professional

1. Program request type:  
☑ Undergraduate  ☐ Graduate  ☐ First Professional (e.g., DVM, JD, MD, etc.)

2. Request change for:  
☑ Degree Program  ☐ Minor  ☐ Certificate

3. Request submitted by (Department or Program Name):  
Horticultural Sciences

4. Program Designation and Name  
(e.g., B.A. in History, Minor in History, Certificate in European Union):  
Bachelor of Arts in Horticulture

5. Brief description of change:  
Remove horticulture directed electives from supporting coursework to be more specific under the horticulture required core courses to include: HORT 203, HORT 315, HORT 335, High Impact Learning, Principles of Design, Horticulture Management and Marketing, and Horticulture Elective components; Remove HORT 326 from horticulture required core; Add Art or Art History requirement to supporting coursework; Remove ENTO 201 from required support courses; Replace HORT 101 1 credit hour with HORT 281 1 hr Horticulture as a Profession course to compliment HORT 481 seminar; Add minor requirement for 25-18 hours and will accept dual major in lieu of minor; Reduce directed electives to 25-23 depending on minor hours; Update footnotes to match revisions

6. Rationale for change:  
To make the degree plan more concise and allows for more automation with the degree evaluation and degree planner tools which in turn minimizes the number of undergraduate adjustments.

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Use the checkboxes below to make sure that all information is included.

7. a. Proposed curriculum attached.  
☑ Yes  ☐ No

b. Current catalog curriculum with handwritten edits attached.  
☑ Yes  ☐ No

c. Current Howdy degree evaluation with handwritten edits attached.  
☑ Yes  ☐ No

Please make sure the attached proposed curriculum, catalog and Howdy degree evaluation match.

8. a. Will degree program hours change (increase/decrease) due to the proposed curriculum changes?  
☐ Yes  ☐ No

b. If yes, degree program hours will change  
from:  
to:  

8. c. If yes, is the Texas Higher Education Coordinating Board form attached?  
http://www.thecb.state.tx.us/index.cfm?objectid=A0F9F7FA-9A92-4F11-2756AD3BBFF01D60  
☐ Yes  ☐ No

9. If proposed changes affect other unit(s), are letters of support attached?  
☑ Yes  ☐ No

IMPORTANT NOTE: Curriculum changes submitted through the approval process and fully approved by February (December-UCC/GC, January-Faculty Senate, February-President) will be effective in the next academic year. Changes requiring approval beyond the University should complete the internal approval process early in the fall semester whenever possible in order to ensure timely implementation.

Approval recommended by:

Department Head or Program Chair (Type Name & Sign)  
Date  

Dean of College  
Date  

Chair College Review Committee  
Date  

Chair, GC or UCC  
Date  

Questions regarding this form should be directed to Curricular Services at 845-8201 or sandra.williams@tamu.edu

Curricular Services – 04/14

RECEIVED AUG 15 2014
September 26, 2014

MEMORANDUM

TO: Undergraduate Curriculum Committee

FROM: Dr. Dan Lineberger, Department Head, Horticultural Sciences

The Department of Horticultural Sciences consulted the Degree Audit Office to make the appropriate revisions to the proposed change in curriculum for the Bachelor of Arts in Horticulture. It was determined that only modifications were needed to the degree audit categories and not to the curriculum.

The modifications include the following:

- Creation of a General Elective section of 18 hours to include the required minor coursework and the Supporting Coursework Rule E., Directed Elective section, would become 19 hours.
- Provide a Directed Elective list to the Degree Audit Office to facilitate adjustments and degree planner.
Curriculum in Horticulture

Bachelor of Arts

This degree blends traditional horticulture with the benefits derived from the human association with plants. This degree offers students the option of pairing a horticulture degree with electives in social sciences, business, education, art and design. Creative opportunities range from planning gala events, to designing tranquil gardens, to constructing educational programs for school gardens to pursuing advanced degrees. Graduates may find themselves working in exciting environments including botanical gardens, international flower markets or upscale resorts.

<table>
<thead>
<tr>
<th>University Core Curriculum</th>
<th>(Th-Pr)</th>
<th>Cr</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 101 Botany</td>
<td></td>
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</tr>
<tr>
<td>or BIOL 111 Introductory Biology I</td>
<td></td>
<td>4</td>
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<tr>
<td>CHEM 101 and CHEM 111 Fundamentals of Chemistry I and Lab</td>
<td>(3-3)</td>
<td>4</td>
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<tr>
<td>HORT 202 Horticulture Science and Practices Lab</td>
<td>(0-3)</td>
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<tr>
<td>American history electives</td>
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<td>Communication electives</td>
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<td>Creative arts elective</td>
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<td>Government/Political science electives</td>
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<tr>
<td>Language, philosophy and culture elective</td>
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<td>3</td>
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<tr>
<td>Mathematics electives (MATH prefix required)</td>
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<td>6</td>
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<tr>
<td>Social and behavioral science elective</td>
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<td></td>
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<table>
<thead>
<tr>
<th>Horticultural Sciences Core Courses</th>
<th>(Th-Pr)</th>
<th>Cr</th>
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<tbody>
<tr>
<td>Required Core Courses</td>
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</tr>
<tr>
<td>HORT 281 Horticulture as a Profession</td>
<td>(1-0)</td>
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<tr>
<td>HORT 201 Horticulture Science and Practices</td>
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<tr>
<td>HORT 203 Floristry Design</td>
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</tr>
<tr>
<td>HORT 315 Issues in Horticulture</td>
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</tr>
<tr>
<td>HORT 335 Socohorticulture</td>
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<tr>
<td>HORT 481 Seminar</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>High Impact Learning</td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>To be chosen from: HORT 499 Field Study in Horticulture, HORT 494 Internship, HORT 495 Directed Study, HORT 491 Research, or HORT Study Abroad</td>
<td></td>
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</tbody>
</table>

Principles of Design .................................................................................. 6
To be chosen from HORT 301 Landscape Plant Materials, HORT 321 Horticultural Landscape Graphics, HORT 433 Horticulture Landscape Design, HORT 442H Horticulture Landscape Design II, HORT 451 Retail Floristry, HORT 452 Plant Design: Weddings and Personal Flowers, HORT 465 Plant Arts, or HORT 454 Special Event Design and Production

Horticulture Management and Marketing ...................................................... 3
To be chosen from HORT 430 Intensive Floristry, HORT 425 Landscape Maintenance and Construction, HORT 435 International Horticulture Marketing, or HORT 451 Retail Floristry

Horticulture Elective .................................................................................... 3
Any X0 to 499 level HORT courses

28
## Support Courses

<table>
<thead>
<tr>
<th>Required Courses</th>
<th>Cr</th>
<th>Total Hours</th>
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</thead>
<tbody>
<tr>
<td>ENGL 210 Technical and Business Writing</td>
<td>(Th-Fr) 3-9</td>
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<tr>
<td>Art or Art History</td>
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<td></td>
</tr>
<tr>
<td>To be chosen from: LAND 240, ARTS 149, ARTS 150, ARTS 330, ARTS 349, ARCH 249, ARCH 250, ARCH 350, REINR 205 Fundamentals of Ecology</td>
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<td></td>
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<tr>
<td>Foreign Language</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Minor or dual major (exclusive of a B.S. in Horticulture)</td>
<td>15-18</td>
<td></td>
</tr>
<tr>
<td>Directed electives</td>
<td>-20-23</td>
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</tr>
<tr>
<td>total hours</td>
<td>120</td>
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</table>

### Notes:
1. To be selected from the University Core Curriculum.
2. This course fulfills a major requirement (see Requirements for a Baccalaureate Degree on page 107).
3. This course fulfills a communications requirement (see Requirements for a Baccalaureate Degree on page 107).
4. Hours to be selected in the emphasis area chosen in consultation with the student's academic advisor.
5. Student must successfully complete a course of a foreign language beyond that required by the university in general.
6. Any university-approved minor or major is acceptable, except a major or minor in Horticulture as the intent is to provide a concentration as a second field of expertise.
7. Hours to be selected with approval by the student's academic advisor and the associate department head from 100-499 level courses: ACCT, AGCS, AGDL, AGSC, AGCB, ANTH, ARTS, BESC, COMM, ECON, ENDS, ENTO, EPSY, FINC, ESSM, GENE, GEOG, HILTH, HORT, INST, IINS, KINE, LAND, MEPS, MGAT, NKSC, NUTR, PSYC, REINR, RPTN, SALD, SCMT, SEPB, SOC, SPAN, SPED, STAT, WFSIC.
Required Courses

CHEM 222 Elements of Organic and Biological Chemistry .................................................. (3-0) 3
ENTO 201 General Entomology .................................................................................. (2-2) 3
GENE 310 Principles of Heredity
  or GENE 315 Genetics of Plants ........................................................................ (3-0) 3
MEPS 313 Introduction to Plant Physiology ................................................................. (3-0) 3
PLPA 301 Plant Pathology ......................................................................................... (3-0) 3
PLPA 303 Plant Pathology Laboratory ................................................................. (0-2) 1
SCSC 301 Soil Science ......................................................................................... (3-2) 4
Directed horticulture electives* .............................................................................. 18
Directed electives* .................................................................................................. 21
69

Total hours 120

Notes:
1. To be selected from the University Core Curriculum. See page 217.
2. Hours to be selected from those electives are chosen in consultation with the student's academic advisor.
3. Hours to be selected with approval of the student's academic advisor and the associate department head from 100-400 level courses in
   ACCT, ACSC, AGSN, AGSI, AGLC, BESC, BICH, BIOL, CHEM, ECON, ENTO, FHC, ESSA, GENE, HLTH, HORT, INST,
   JOED, LAND, LIFE, MGNT, MGEN, MURL, PHYS, PLPA,绳, RPTS, SPAN, STAT, WESC.
4. This course fulfills the writing requirement (see "Requirement for a Bachelor's Degree" on page 20).
Horticultural Sciences Core Courses

<table>
<thead>
<tr>
<th>Required Courses</th>
<th>(Th-Pt)</th>
<th>Cr</th>
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</thead>
<tbody>
<tr>
<td>HORT 201 Concepts of Horticultural Science</td>
<td>(1-3)</td>
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<tr>
<td>HORT 201 Horticulture Science and Practices</td>
<td>(1-3)</td>
<td>3</td>
</tr>
<tr>
<td>HORT 326 Plant Propagation</td>
<td>(1-3)</td>
<td>3</td>
</tr>
<tr>
<td>HORT 481 Seminar</td>
<td>(1-3)</td>
<td>2</td>
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</tbody>
</table>

Support Courses

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<tr>
<th>Required Courses</th>
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<tbody>
<tr>
<td>ENGL 210 Technical and Business Writing</td>
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</tr>
<tr>
<td>RENR 205 Fundamentals of Ecology</td>
<td>(3-0)</td>
<td>3</td>
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<tr>
<td>Language</td>
<td>1</td>
<td>1</td>
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<tr>
<td>Directed electives</td>
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<td>10</td>
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<tr>
<td>Electives</td>
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<td>19</td>
</tr>
</tbody>
</table>

General Electives (includes required minor)

1. To be selected from the University Core Curriculum. (See page 171).
2. Students must successfully complete a full course sequence of a foreign language.
3. Course to be selected based on the emphasis area chosen in consultation with the student’s advisor.
4. Hours to be spent in the University Core Curriculum.
5. Hours to be selected with approval of the student’s advisor and the appropriate departmental head from courses listed in ACCT, AGEC, AGRLS, ECIS, ALEC, ANTR, ARTS, BESC, CORML, ECON, ENDS, ENTO, EPID, FINC, ESSM, GENE, HEDG, HUH, HORT, INFR, ISIS, KINE, LAND, MHRM, MGMT, MCTG, NURS, PSYC, RENR, RFTS, SAED, SCM, SEPB, SOC1, SHA, SPED, STAT, WESC. More than 1 hour can be HORT 394.
6. This course fulfills a writing requirement (see Requirements for a Baccalaureate Degree).
7. This course fulfills a communication requirement.

Horticultural Sciences Core Courses

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<tr>
<td>Language</td>
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<td>1</td>
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<tr>
<td>Directed electives</td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>Electives</td>
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<td>19</td>
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</tbody>
</table>

General Electives (includes required minor)

1. To be selected from the University Core Curriculum. (See page 171).
2. Students must successfully complete a full course sequence of a foreign language.
3. Course to be selected based on the emphasis area chosen in consultation with the student’s advisor.
4. Hours to be spent in the University Core Curriculum.
5. Hours to be selected with approval of the student’s advisor and the appropriate departmental head from courses listed in ACCT, AGEC, AGRLS, ECIS, ALEC, ANTR, ARTS, BESC, CORML, ECON, ENDS, ENTO, EPID, FINC, ESSM, GENE, HEDG, HUH, HORT, INFR, ISIS, KINE, LAND, MHRM, MGMT, MCTG, NURS, PSYC, RENR, RFTS, SAED, SCM, SEPB, SOC1, SHA, SPED, STAT, WESC. More than 1 hour can be HORT 394.
6. This course fulfills a writing requirement (see Requirements for a Baccalaureate Degree).
7. This course fulfills a communication requirement.

Nutritional Sciences

Nutritional Sciences prepares majors with a comprehensive knowledge of the biological and social sciences to understand the relationships between nutrients, food components and human health. Prevention of diseases that are related to lifestyle, particularly diet and nutrition, is a focus of the curriculum. Core courses emphasize the role of nutrients in biochemistry, genetics, physiology, microbiology and immunology that promotes wellness and enhances the quality of life. The major also provides an excellent background for those interested in pursuing graduate degrees in biological, nutritional or food sciences; professional degrees in human or veterinary medicine; degrees in dentistry, pharmacy, physical therapy, nursing, public health and other health professions; or dietetic internships.

The Didactic Program in Dietetics (DPD) and the Graduate Degree/Dietetic Internship Program are accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND). Students who successfully complete the DPD and a dietetic internship are eligible to take the Registration Examination to become a Registered Dietitian (RD).

Three curriculum tracks are offered (General Nutrition, Didactic Program in Dietetics and Molecular and Experimental Nutrition) to provide flexibility in one's chosen career path. The Nutrition major prepares one for graduate school, corporate wellness positions, health promotion programs, the food industry, public health programs, pharmaceutical sales, clinical dietetics, medical and research laboratories, biotechnology firms, government agencies and related fields.
Detail Requirements

Information for Degree Evaluation

This is NOT an official evaluation.

Program Evaluation

Limitation Correspondence: No more than 12 hours of correspondence earned through an accredited institution may be used for an undergraduate degree.
Limitation Combination: Maximum combination of 18 hours of 481, 482, 485 and/or 491 courses may be used for an undergraduate degree.
Limitation Transfer grades of 'D' are not acceptable in this program. Must make a grade of 'C' or better in all transfer courses used to satisfy degree requirements.

Program:
- BA HORT

Campus:
- College Station

College:
- Agriculture & Life Sciences

Degree:
- Bachelor of Arts

Level:
- Undergraduate

Majors:
- Horticulture

Departments:
- Horticultural Sciences

Catalog Term:
- Fall 2014 - College Station

Evaluation Term:
- Fall 2014 - College Station

Expected Graduation Date:
- 

Request Number:
- 372

Results as of:
- Sep 18, 2014

Minors:

Concentrations:

This is NOT an official evaluation.

Area: Major coursework (63,000 credits) - Not Met

Met Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses

No 1. HORT 381
No AND B. HORT 201
No AND C. HORT 326
No AND D. HORT 481

Area: Supporting coursework (69-000 credits) - Not Met

Met Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses

No AND C. ENTR 201
No AND B. NENR 205
No AND C. ENGL 210
No AND D. Foreign Language Restricted

This is NOT an official evaluation.

https://compass-ssh.tamu.edu/nls/PROD/hwckcannP_VerifyDiscEvalViewOption 6/18/2014
Select from CLAS 101-102, 121-122, 211, 221, 311, 321; FREN 100-499; GERM 100-499; ITAL 101-102; JAPN 101-102; RUSS 101-102; SPAN 101-102, 201-202.

No AND B. HORT Specialization Rqmt 18hrs
See HORT Advisor for details

No AND C. HORT Emphasis Electives 12 hrs
To be selected with approval by HORT department. A maximum of 15 hours may be from HORT courses.

unofficial evaluation

**Area : Communication (6.000 credits) - Not Met**

<table>
<thead>
<tr>
<th>Met</th>
<th>Condition</th>
<th>Rule</th>
<th>Subject</th>
<th>Attribute</th>
<th>Low</th>
<th>High</th>
<th>Required</th>
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<th>Term</th>
<th>Subject</th>
<th>Course</th>
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<td>from any courses with the communication attribute [KCOM].</td>
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Total Credits and GPA 0.000

unofficial evaluation

**Area : Mathematics (6.000 credits) - Not Met**

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Total Credits and GPA 0.000

unofficial evaluation

**Area : Life and Physical Science (9.000 credits) - Not Met**

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<th>Attribute</th>
<th>Credits</th>
<th>Courses</th>
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<tr>
<td>No</td>
<td>AND</td>
<td>B.</td>
<td>chemistry</td>
<td>rqmt 4hrs</td>
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<td>take chem 101, 111.</td>
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<tr>
<td>No</td>
<td>AND</td>
<td>C.</td>
<td>hort</td>
<td>rqmt 202</td>
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</table>

Total Credits and GPA 0.000

unofficial evaluation

**Area : Language, Philosophy & Culture (3.000 credits) - Not Met**

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<th>Condition</th>
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<th>Credits</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>No</td>
<td>A.</td>
<td></td>
<td>lang, phil, culture rqmt 3hrs</td>
<td>select any course with the Language, Philosophy and Culture attribute [KLCPC].</td>
<td></td>
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</tr>
</tbody>
</table>

Total Credits and GPA 0.000
unofficial evaluation

Area : Creative Arts (3.000 credits) - Not Met
Met   Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses
No A. Creative Arts Requirement
      Select three hours from any course with the Creative Arts attribute [KCRA].

Total Credits and GPA  0.000

unofficial evaluation

Area : Social and Behavioral Sciences (3.000 credits) - Not Met
Met   Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses
No A. Social Science Rqmt 3hrs
      Select from courses with the Social and Behavioral Science attribute [KSOC].

Total Credits and GPA  0.000

unofficial evaluation

Area : Citizenship (12.000 credits) - Not Met
Description : Completion of 4 semesters of Upper-Level ROTC may be substituted for 3 hours of American History and 3 hours of Political Science.
Met   Condition Rule Subject Attribute Low High Required Required Term Subject Course TitleAttribute C
      Credits Courses
No A. American History Rqmt 6hrs
      Select from any course with the [KHIS] attribute.
No AND B. Political Science Rqmt 6hrs
      Take POLS 206 and POLS 207.

unofficial evaluation

Area : Work Not Applied - Met
Description : See advisor for acceptable substitutions.
Met   Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute C
      Credits Courses
No A. Courses not applied

unofficial evaluation

Area : University Writing Requirement - Not Met
Met   Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses
No | A. | Writing Requirement
| | | Two courses required.
| | | Only sections of HORT 225, 315, 315, 476, 481, 491;
| | | UGST 491 with the Writing Attribute (UWRT) may be used to
| | | satisfy this requirement.

unofficial evaluation

Area: Int'l & Cult Diversity - Not Met
Met | Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses
No | A. | Int'l & Cultural Diversity 6hr
| | | Select from courses with the International and Cultural Diversity attribute [UICD] (except sections of BUSN 289 with the UWRT attribute).
| | | Total Credits and GPA: 0.000

unofficial evaluation

Area: Foreign Language - Not Met
Met | Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses
No | A. | Foreign Language Rqmt
| | | Complete one of the following:
| | | 1. Two years of the same foreign language in High School.
| | | 2. A two semester sequence of the same foreign language for University credit.
| | | Total Credits and GPA: 0.003

unofficial evaluation

Area: Residence Requirement - Not Met
Description: A minimum of 36 hours of 300-400 level coursework must be completed at Texas A&M University. 12 hours must be in the major field.
Met | Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses
No | A. | Residence - Major 12hrs
| | | Select from MOKI 300-399.
| No | AND B. | Residence 300-499 24hrs
| | | Select from any 300-400 level course at Texas A&M.
| | | Total Credits and GPA

unofficial evaluation

Area: GPR-Major - Not Met
Description: A minimum GPR of 2.000 is required in all major field of studies courses.
Met | Condition Rule Subject Attribute Low High Required Required Term Subject Course Title Attribute Credits Courses
No | A. | Major GPR 22 hrs
| | | Includes GENE 404; HORT 106-498.
| | | Total Credits and GPA
unofficial evaluation

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10 July 2014

MEMORANDUM

TO: Dr. Michael Arnold, Associate Department Head, Department of Horticultural Sciences

FROM: Dr. David Ragsdale, Head, Department of Entomology

SUBJECT: ENTO 201, General Entomology in the HORT Bachelor of Arts program.

In accordance with your curriculum revision and memo of 7 July 2014, I approve your request to remove ENTO 201 as a required course for the Bachelor of Arts curriculum in Horticulture. We also acknowledge and appreciate that ENTO 201 will remain a requirement in the Bachelor of Science curriculum for Horticulture.

Cc: Dr. Jeffery Tomberlin, UPC Representative
Rebecca Hapes and Ann Pool, Entomology Academic Advisors
Dr. Pete D. Teel, Assoc. Dept. Head for Academic Programs
Date: July 22, 2014

To: Dr. Michael Arnold  
Department Head  
Horticultural Sciences Department

From: Dr. Jorge Vanegas, Dean  
College of Architecture

Through: Leslie Feigenbaum  
Assistant Dean for Academic Affairs  
College of Architecture

Subject: College of Architecture classes in the BA-Horticulture degree

Dean Vanegas forwarded me your request to add College of Architecture classes in the BA - Horticulture degree. The College is happy to basically support that request. Given that many of our courses are restricted to majors only or have prerequisites, it is better to list specific classes to eliminate confusion and disappointment when a student cannot take a class because of enrollment restrictions. The following classes are offered consistently and can accommodate your students, while providing a diversity of topics. Please feel free to include them in your degree plan.

LAND-240  
ARTS-149  
ARTS-150  
ARTS-330  
ARTS-349  
ARCH-249  
ARCH-250  
ARCH-350

Please let me know if I can be of further assistance.

Thanks!