

MEMORANDUM OF AGREEMENT BETWEEN

BLUEGRASS COMMUNITY & TECHNICAL COLLEGE
A.A.S. DEGREE IN ARCHITECTURAL TECHNOLOGY

AND

UNIVERSITY OF KENTUCKY
B.S. DEGREE IN LANDSCAPE ARCHITECTURE

BCTC students wishing to matriculate into the B.S. Landscape Architecture Program at UK *must* receive their AAS Degree in Architectural Technology from BCTC for this agreement to be in effect. Where the UK requirements noted within this agreement align with BCTC requirements for the AAS degree in Architectural Technology, the appropriate class is noted and, if taken, the hours required to fulfill that requirement at UK are listed as '0'.

In addition to the courses specified in this agreement, BCTC students must also complete the Landscape Architecture Entrance Exam prior to admission to the program. Contact the UKLA department for complete details by phone (859)257-7295 or email UKLA@uky.edu.

UK Core Requirements

See *UK Core* section of the current *Undergraduate Bulletin* <http://www.uky.edu/registrar/bulletin-course-catalog> for the complete UK Core requirements. The courses listed below are (a) recommended by the University of Kentucky, or (b) are required courses that also fulfill UK Core areas. Students should work closely with their BCTC advisor to complete the UK Core requirements. If the student cannot take the suggested courses at BCTC to fulfill both BCTC and UK requirements, the student shall be required to take those courses at UK either while still attending BCTC or after transfer to UK. Student shall comply with all requirements published in the current UK Bulletin regarding the fulfillment of the UK Core.

If the student chooses to take both ENG 101 and ENG 102 at BCTC, the student would only be required to take a Communication class at UK to fulfill Core Categories V and VI at UK. If the student chooses to take ENG 101 and a Communication class at BCTC, the student would only have to fulfill Category VI at UK. In both cases, the student would then need to take at least one additional class to fulfill the elective requirement.

Students are encouraged to work with BCTC advisors to select courses to fulfill Heritage/Humanities and Social/Behavioral Science areas that would also fulfill 6 hrs of UK Core II, III, IX or X requirements.

I. Intellectual Inquiry in Arts and Creativity

LA 111 Living on the Right Side of the Brain (counts as technical elective credit in Architectural Technology if taken at UK prior to degree completion at BCTC)..... 0-3

II. Intellectual Inquiry in the Humanities

Choose one course from approved UK list that may also satisfies BCTC Humanities..... 0-3

III. Intellectual Inquiry in the Social Sciences

Choose one course from approved UK list that may also satisfy BCTC requirements..... 0-3

IV. Intellectual Inquiry in the Natural, Physical, and Mathematical Sciences

Choose one course from approved UK list that may also satisfy BCTC requirements..... 0-3

V. Composition and Communication I (Note: CIS preferred)

CIS/WRD 110 Composition and Communication I 3

VI. Composition and Communication II (Note: CIS preferred)

CIS/WRD 111 Composition and Communication II 3

VII. Quantitative Foundations

Choose one course from approved UK list that may also satisfy BCTC requirements..... 0-3

VIII. Statistical Inferential Reasoning

STA 210 Making Sense of Uncertainty: An Introduction to Statistical Reasoning 3

IX. Community, Culture and Citizenship in the USA

Choose one course from approved UK list that may also satisfy BCTC requirements..... 0-3

X. Global Dynamics

Choose one course from approved UK list that may also satisfy BCTC requirements..... 0-3

UK Core Hours Required after transfer..... 9-21

Departmental Professional Requirements

The following classes will be waived if the AAS degree in Architectural Technology at BCTC is earned:

LA 121 Landscape Architecture Design Studio I (ACH 150 and ACH 194) 0

LA 161 Graphics I (ACH 100 and ACH 293) 0

LA 162 Digital Representation I (ACH 195) 0

LA 205 History of Landscape Architecture (ACH 120 and ACH 170)..... 0

The following classes will be required to be taken at UK if the AAS degree in Architectural Technology at BCTC is earned:

LA 105 Introduction to Landscape Architecture 3

LA 222 Landscape Architecture Design Studio II 6

LA 223 Landscape Architecture Design Studio III 6

LA 324 Landscape Architecture Design Studio IV 6

LA 425 Landscape Architecture Design Studio V 6

LA 271 Design Implementation I 4

LA 372 Design Implementation II 4

LA 390 International Study 3

LA 399 Internship in Landscape Architecture 3

LA 373 Design Implementation III 6

LA 426 Landscape Architecture Design Studio VI 6

LA 490 Capstone & Professional Practice Seminar..... 2

Students must complete 9 hours from the following list of Topical Studies courses:

LA 262 Graphics II	3
LA 305 Design Theories in Landscape Architecture	3
LA 307 Cultural Landscape Preservation	3
LA 308 Regional Land Use Planning Systems	3
LA 345 Design with Plants	3
LA 355 Introductory Geospatial Applications for Land Analysis	3
LA 395 Independent Study in Landscape Architecture	1-6
LA 397 Special Topics in Landscape Architecture (Subtitle required)	3
LA 457 Advanced Regional Land Use Planning Applications	3
LA 462 Digital Representation II	3
LA 556 Contemporary Geospatial Applications for Land Analysis	3

Subtotal: Major Hours 64

Note: ACH 298, Computer 3D Modeling, will substitute for LA 462, Digital Representation II, under the Topical Studies requirement.

Specialty Support Requirements

PLS 220 Introduction to Plant Identification (counts as technical elective credit in Architectural Technology if taken at UK prior to degree completion at BCTC).....	0
PLS 320 Woody Horticultural Plants	4
PLS 366 Fundamentals of Soil Science	4

One course in ecology from the following or other ecology-focused courses approved by Director of Undergraduate Studies:

FOR 230 Conservation Biology	3
FOR 340 Forest Ecology	4
GEO 530 Biogeography and Conservation.....	3

One additional upper-level course from the 300-500 series with advisor assistance..... 3

Subtotal: Specialty Support Minimum of 14

Electives

The requirement for a minimum of 3 hours of electives will be fulfilled by completing any non-remedial, transferrable BCTC course not already fulfilling a category. *[Students are encouraged to work with BCTC advisors to select appropriate courses.]*

Subtotal: Electives 0-3

TOTAL HOURS REQUIRED AFTER TRANSFER.....87-102

The above hours required to be taken at UK after transfer are based on the assumption that the BCTC student will have taken the following BCTC courses as well as the following UK courses while attending BCTC :

- LA 111 Living on the Right Side of the Brain (also satisfies Category I of UK Core requirements)..... 3
- PLS 220 Introduction to Plant Identification 3
- ACH 194 Visual Composition..... 3
- ACH 293 Presentation Techniques..... 3

Note: Both ACH 194 and ACH 293 should be completed at BCTC

The above courses, if taken while still attending BCTC, will count toward completion of the technical elective requirements for the AAS degree in Architectural Technology. If the student is not able to take any of the above BCTC or UK courses prior to transfer, the student will be required to satisfy technical elective credit requirements in the Architectural Technology program with other courses from the approved list as well as take LA 111, PLS 220, and one other 3 credit hour LA course after transfer.

The above total hours required to be taken after transfer may be reduced at UK if the student fulfills other UK Core requirements while attending BCTC that are in addition to the credit hours required for the AAS degree in Architectural Technology.

See current UK Bulletin or advisor for complete details.

Students are encouraged to work with BCTC advisors to select appropriate courses.

THIS IS NOT A RECIPROCAL AGREEMENT: valid for transfer of credit from BCTC to UK----"ONLY."

Agreed to on August 21, 2015

Ned Crandall
Signature

Tom Rogers
Signature

CHAIR, DEPT. OF LANDSCAPE ARCHITECTURE
Title

Professor, Architectural Technology
Title

UNIVERSITY OF KENTUCKY
Organization

Bluegrass Community & Technical College
Organization