

**APPENDIX 1  
ARTICULATION AND TRANSFER TABLE**

Stark State College: AAS-Civil Engineering Technology

Youngstown State University: BSAS-Civil and Construction Engineering Technology

<b>EQUIVALENCIES CURRENTLY ON THE TRANSFER TABLES (AND TRANSFEROLOGY)</b>			
<b>STARK STATE COLLEGE</b>	<b>Credits</b>	<b>YOUNGSTOWN STATE UNIVERSITY</b>	<b>Credits</b>
<b>Ohio Transfer Module English Composition</b>		<b>YOUNGSTOWN STATE UNIVERSITY {6 credits}</b>	
ENG 124	3	ENG 1550 College Writing I	0
ENG 221	3	ENG 1551 College Writing II	3
<b>Ohio Transfer Module Mathematics, Statics and Logic</b>		<b>YOUNGSTOWN STATE UNIVERSITY (3 credits)</b>	
MTH 135	3	MATH 1513	3
<b>Ohio Transfer Module Arts and Humanities</b>		<b>YOUNGSTOWN STATE UNIVERSITY (6 credits)</b>	
@STARK OR YSU	3	OT36 APPROVED AH	3
@STARK OR YSU	3	PHIL 2626	3
<b>Ohio Transfer Module Social and Behavioral Sciences</b>		<b>YOUNGSTOWN STATE UNIVERSITY (6 credits)</b>	
@STARK OR YSU	3	OT36 APPROVED SBS	3
@STARK OR YSU	3	OT36 APPROVED SBS	3
<b>Ohio Transfer Module Natural Sciences</b>		<b>YOUNGSTOWN STATE UNIVERSITY (6-7 credits)</b>	
PHY 121	4	PHYS 1501 AND LAB	4
CHEM 141	4	CHEM 1515AND LAB	4
<b>OT36 APPROVED GEN ED ELECTIVES</b>		<b>YOUNGSTOWN STATE UNIVERSITY (6 credits)</b>	
@STARK OR YSU		MATH 1570 OR 1571	4
@STARK OR YSU		OT36 APPROVED GEN ED	3
@STARK OR YSU		OT36 APPROVED GEN ED	3
*STUDENTS WHO COMPLETE THE ASSOCIATE OF ARTS DEGREE AT STARK WILL AUTOMATICALLY FULFILL THE OT36 AND COMPLETE THE GENERAL EDUCATION MODEL FOR YSU.			

<b>APPROVED <b>NEW</b>/ REVISED EQUIVALENCIES TO BE PUT ON THE TRANSFER TABLES (AND TRANSFEROLOGY)</b>			
<b>STARK STATE COLLEGE</b>	<b>Credits</b>	<b>YOUNGSTOWN STATE UNIVERSITY</b>	<b>Credits</b>

## APPENDIX 2 SUGGESTED SEMESTER SEQUENCE

Stark State College: AAS-Civil Engineering Technology

Youngstown State University: BSAS-Civil and Construction Engineering Technology

Course Subject and Title	Credit Hours	Upper Division	Notes on Transfer Coursework to YSU
<b>Semester OM: (11 Credit Hours) STARK STATE COUEGE</b>			
SSC 101	1		FYE 15XEC-replaces ENTC 1505
ENG 124	3		ENGL 1550
GET 121	3		CCET 2617 + 2620
GET 122	3		ELCT 15XEC
MTH 135	5		MATH 1513
ITD 122	3		CSIS 1590
<b>Semester Two: (14 Credit Hours) STARK STATE COLLEGE</b>			
MET 124	4		MET1515
DET 125	3		CCET 1503 +CCET 1504
GET 227	3		WITH GET 223= CCET 2607 also replaces CCET 3706 +2604
PHY 121	4		PHYS 1501 + 1501L
<b>Semester Three: [15 Credit Hou.rs] STARK STATE COLLEGE</b>			
CET 125	3		CCET 3714 + 3714L
ENG 221	3		ENGL 1551
GET 223	3		WITH GET 227=CCET 2607 also replaces CCET 3706 +2604
CET 222	3		CCET 2614 + 2614L
CET 232	3		ELCT 15XEC
<b>Semester Four: [15 Credit Hours] STARK STATE COLLEGE</b>			
CET226	a		CCET 3711
CET236	3		ELCT 15XEC
CET228	3		CEEN 2610 + 2610L
CET234	3		CCET 3708
OT36 APPROVED ARTS & HUMANITIES	3		OT36 APPROVED AH
<b>90 Total Credit Hours to Graduate with the Associate of Applied Science - Civil Engineering Technology Degree from Stark State College</b>			

Course Subject and Title	Credit Hours	Upper Division	Notes on Transfer Coursework to YSU
<b>Semester Five: [18 Credit Hours] Youngstown State University</b>			
CCET 3709	3	y	
CCET 3724	3	y	
MATH 1570	3		
MET 2616	3		
*GENERAL EDUCATION ELECTIVE	3		
CMST 1545	3		
<b>Semester Six: [13 Credit Hours] Youngstown State University</b>			
DESIGN ELECTIVE 1	3	y	
CCET3705	3	y	
CHEM 1515+ 1515L	4		
EET 3725 + 3725L	3	y	
<b>Semester Seven: [11Credit Hours] Youngstown State University</b>			
DESIGN ELECTIVE 2	3	y	
CCET ELECTIVE 1	3	y	
CCET 3740	3	y	
CCET 3735	3	y	
DESIGN ELECTIVE 3	3	y	
PHIL 2626	3		
<b>Semester Eight: [15 Credit Hour9] Youngstown 9tate University</b>			
*GENERAL EDUCATION APPROVED SOCIAL & BEHAVIORAL SCIENCE	3		
*GENERAL EDUCATION APPROVED ARTS & HUMANITIES	3		
EET 4810	3	y	
CCET4884	3	y	
CCET ELECTIVE 2	3	y	

\*CAN BE TAKEN AT STARK STATE COLLEGE OR AT YSU