

**VMCCA PTSA  
Meeting Agenda  
May 8, 2018**

**6:30 PM**

**2018/2019 "Grade 13"-Upcoming Seniors  
Presenters - Ms. Beaudry & Ms. Taylor**

**Immediately Following Presentation - General PTSA Meeting**

- **Welcome and Call to Order**  
-President Yvonne Bryant
- **Approval of Minutes (5 minutes)**  
-Yvonne Bryant
- **Vice President's Update (5 minutes)**  
-Valarie Kadera
- **Treasurer's Update (5 minutes)**  
-Heide Rumble
- **Principals Update (5 minutes)**  
-Abby Stotsenberg
- **Committees/ Fundraising Announcements**
- **Announcements / Q & A's / Adjournment**

**\*\*\*\*\*NEXT GENERAL MEETING- June 12, 2018 - 6:30PM\*\*\*\*\***

**UPCOMING EVENTS**

**May 11, 2018 VMCCA Annual Block Party**

**8:30am — May 18, 2018 Senior Awards - ~~10 AM~~**

**May 22, 2018, Graduation Rehearsal 1 pm**

**May 24, 2108, Graduation!!! 1 pm**

**May 25, 2108, Last Day of School**

*\* 10:15-11:15am Showcase  
of work. Families  
invited.*

*Graduation: Meymandi Auditorium*

Grade 13 Ms. Beaudry.

Current Juniors will be the Guinea Pig Year

- Continue current area of study
- Maintain a 2.0 WTCC GPA (No D's)
- Adhere to WTCC Code of Conduct
- Possess strong work ethic. (alternate campuses)
- Possess ability to self advocate (no guidance advisors)
- Assume responsibility for actions
- Be reflective about academic progress & effort given.

• Would graduate a year later

• Ex: 2019 students will be 2020.

• WTCC courses are free, but textbooks cost.  
(equipment)

• Students take 12-18 cr hrs per semester.  
Depends on course availability

• 1 Class on H.S. side per semester - TBD  
(either online or @ VMCCA. unsure)

A link will be posted by Ms. Stotsenberg w/ this slide show.

• 13<sup>th</sup> grade CAN take summer courses the year they graduate.

• Senior Activities - TBD.

Meet w/ Ms. Beaudry in end April - early May about 13<sup>th</sup> grade  
grbeaudry@wvtech.edu.

**PROGRAM PLANNING GUIDE**

**BIOPHARMACEUTICAL TECHNOLOGY  
A20180**

Replaces Curriculum Schedule with Revision Date: FA2015

Date Revised: FA2016

**CURRICULUM BY SEMESTER**

			Hours Per Week		
Course No.	Course Title	Class	Lab	Credits	
Fall Semester 1					
BPM	110	Bioprocess Practices <sup>B,E</sup>	3	4	5
CHM	131	Introduction to Chemistry <sup>B</sup>	3	0	3
CHM	131A	Introduction to Chemistry Lab <sup>B</sup>	0	3	1
PTC	110	Industrial Environment <sup>B,E</sup>	3	0	3
ENG	111	Writing and Inquiry	3	0	3
MAT	121	Algebra/Trigonometry I	2	2	3

Spring Semester 1					
BIO	110	Principles of Biology	3	3	4
CHM	132	Organic and Biochemistry <sup>C</sup>	3	3	4
ISC	121	Envir Health & Safety <sup>E</sup>	3	0	3
PTC	120	Pharmaceutical Quality Control <sup>C,E</sup>	3	2	4
ENG	114	Professional Research & Reporting	3	0	3

Fall Semester 2					
ENV	212	Instrumentation	3	3	4
PTC	210	Pharmaceutical Industrial Processes <sup>C</sup>	3	2	4
PTC	222	Pharmaceutical Process Control <sup>C</sup>	2	2	3
HUM	110	Technology and Society	3	0	3
PSY	118	Interpersonal Psychology	3	0	3

Spring Semester 2					
PTC	212	Applied Microbiology <sup>D</sup>	3	2	4
PTC	214	Parenteral Processes <sup>D</sup>	3	2	4
PTC	226	Validation <sup>D</sup>	3	0	3
PTC	228	Pharmaceutical Issues <sup>D,E</sup>	1	0	1
		Major Elective			3

**Graduation Requirement Credit Hours:** 68

**PROGRAM PLANNING GUIDE**

MAJOR ELECTIVES					
			Hours Per Week		
Course No.	Course Title		Class	Lab	Credits
Major Electives 1		Credit Hours Needed:	3		
CIS	110	Introduction to Computers	2	2	3
EGR	115	Introduction to Technology			3
ISC	135	Principles of Industrial Management	4	0	4
ISC	237	Quality Management	2	3	3
WBL	111	Work-Based Learning I		10	1

Biopharmaceutical Technology Certificates:

- C20180B Biopharmaceutical Regulations<sup>B</sup>
- C20180C Biopharmaceutical Manufacturing and Quality<sup>C</sup>
- C20180D Advanced Biopharmaceutical Practices<sup>D</sup>
- C20180E Pharmaceutical Basics<sup>E</sup>

**Registrar's Office Reviewed - 4/19/16**

# SIMULATION AND GAME DEVELOPMENT (A25450A)

## Art & Modeling A.A.S. Degree (Day) PROGRAM PLANNING GUIDE

Date Revised: February 2016

Replaces Curriculum Schedule Dated: January 2015

### Curriculum By Semester

Course No.	Course Title	Hours Per Week		Credits
		Class	Lab	
<b>FIRST FALL SEMESTER</b>				
ACA 111	College Student Success	1	0	1
ENG 111	Writing and Inquiry	3	0	3
SGD 111	Introduction to SGD	2	3	3
SGD 112	SGD Design	2	3	3
SGD 116	Graphic Design Tools	2	2	3
SGD 117	Art for Games	2	3	3
<b>FIRST SPRING SEMESTER</b>				
	Math Elective	-	-	3
SGD 113	SGD Programming	2	3	3
SGD 114	3D Modeling	2	3	3
SGD 163	SG Documentation	2	3	3
SGD 212	SGD Design II	2	3	3
<b>FIRST SUMMER TERM</b>				
	English Elective	-	-	3
	Humanities and Fine Arts Elective	-	-	3
<b>SECOND FALL SEMESTER</b>				
SGD 166	SG Physiology/Kinesis	3	0	3
SGD 134	SG Quality Assurance	2	2	3
SGD 174	SG Level Design	2	3	3
SGD 214	3D Modeling II	2	3	3
SGD 162	SG 3D Animation	2	3	3
<b>SECOND SPRING SEMESTER</b>				
	Social Science Elective	-	-	3
	Major Elective	-	-	2
SGD 165	SG Character Development	2	3	3
SGD 158	SGD Business Management	3	0	3
SGD 164	SG Audio/Video	2	3	3
<b>SECOND SUMMER TERM</b>				
	Major Elective	-	-	2
SGD 289	SGD Project	2	3	3
<b>GRADUATION REQUIREMENT:</b>		<b>Credit Hours</b>		<b>71</b>

## SIMULATION AND GAME DEVELOPMENT (A25450A)

### Art & Modeling

#### A.A.S. Degree (Day)

General Education Electives				
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Course No.	Course Title	Hours Per Week		Credits
		Class	Lab	

**Humanities and Fine Arts Electives**

(choose 3 credit hours from the following courses)

ART	111	Art Appreciation	3	0	3
DRA	126	Storytelling	3	0	3
ENG	125	Creative Writing I	3	0	3
HUM	160	Introduction to Film	3	0	3
HUM	130	Myth in Human Culture	3	0	3
REL	110	World Religions	3	0	0

**Math Electives**

(choose a minimum of 3 credit hours from the following courses)

MAT	121	Algebra/Trigonometry I	2	2	3
MAT	143	Quantitative Literacy	2	2	3
MAT	152	Statistical Methods I	3	2	4
MAT	171	Precalculus Algebra	3	0	3

**English Electives**

(choose 3 credit hours from the following courses)

ENG	112	Writing/Research in the Disc	3	0	3
COM	120	Intro Interpersonal Com	3	0	3
COM	231	Public-Speaking	3	0	3

**Social and Behavioral Sciences Electives**

(choose 3 credit hours from the following courses)

ECO	151	Survey of Economics	3	0	3
HIS	111	World Civilizations I	3	0	3
PSY	150	General Psychology	3	0	3
SOC	210	Introduction to Sociology	3	0	3

Required Major Electives				
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Course No.	Course Title	Hours Per Week		Credits
		Class	Lab	

**Major Electives** (choose a minimum of 4 credit hours from the following courses)

SGD	135	Serious Games	3	0	3
SGD	159	SGD Production Management	3	0	3
SGD	161	SG Animation	3	2	0
SGD	167	SG Ethics	3	0	3
SGD	168	Mobile SG Programming I	2	3	3
SGD	172	Virtual SG Environments	2	3	0
SGD	237	Rigging 3D Models	2	3	3
SGD	244	3D Modeling III	2	3	3
SGD	268	Mobile SG Programming II	2	3	3
SGD	274	SG Level Design II	2	3	3
SGD	280	SGD HTML Programming 1	2	3	3
SGD	288	SGD Portfolio Design	1	2	2
WBL	112*	Work Based Learning I	0	20	2

**SIMULATION AND GAME DEVELOPMENT (A25450A)**

**Art & Modeling**

**A.A.S. Degree (Day)**

\*Work-Based Learning is an elective. Students must have approval from the dean and pre register with the Computer Technologies Division office. The Work-Based Learning period may be taken over two semesters as WBL-112 and WBL-121 or over three semesters as WBL-111, WBL-121, and WBL-131.

**Registrar's Office Reviewed - 3/3/16**

**SIMULATION AND GAME DEVELOPMENT (A25450A)**  
**Art & Modeling**  
**A.A.S. Degree (Day)**



**PROGRAM PLANNING GUIDE**

**Collision Repair and Refinishing Technology  
A60130**

Replaces Curriculum Schedule with Revision Date: SP2015

Date Revised: SU2016

<b>CURRICULUM BY SEMESTER</b>					
Course No.	Course Title	Class	Hours Per Week		Credits
			Lab		
<b>Fall Semester 1</b>					
TRN	110	Introduction to Transportation Tech	1	2	2
TRN	140	Transportation Climate Control	1	2	2
TRN	140A	Transportation Climate Control Lab	1	2	2
ENG	110	Freshman Composition	3	0	3
AUB	131	Structural Damage I	2	4	4
<b>Spring Semester 1</b>					
TRN	120	Basic Transportation Electricity	4	3	5
AUB	132	Structural Damage II	2	4	4
AUB	121	Non Structural Damage I	1	4	3
MAT	110	Math Measurement & Literacy	2	2	3
<b>Summer Semester 1</b>					
PSY	118	Interpersonal Psychology	3	0	3
TRN	180	Basic Welding for Transportation	1	4	3
TRN	180A	Basic Welding for Transportation Lab	0	3	1
<b>Fall Semester 2</b>					
AUB	111	Painting and Refinishing I	2	6	4
COM	110	Introduction to Communication	3	0	3
AUB	122	Non Structural Damage II	2	6	4
AUB	136	Plastics & Adhesives	1	4	3
<b>Spring Semester 2</b>					
AUB	112	Painting and Refinishing II	2	6	4
AUB	162	Autobody Estimating	1	2	2
AUB	114	Special Finishes	1	2	2
HUM	110	Technology & Society	3	0	3
<b>Summer Semester 2</b>					
AUB	150	Automotive Detailing	1	3	2
ACA	220	Professional Transitions	1	0	1
		Major ElectiveS	-	-	2
<b>Graduation Requirement Credit Hours:</b>					<b>65</b>

**PROGRAM PLANNING GUIDE**

<b>MAJOR ELECTIVES</b>					
			<b>Hours Per Week</b>		
<b>Course No.</b>		<b>Course Title</b>	<b>Class</b>	<b>Lab</b>	<b>Credits</b>
Credit Hours Needed:			2		
WBL	111	Work-Based Learning I	0	10	1
WBL	112	Work-Based Learning I	0	20	2
WBL	121	Work-Based Learning II	0	10	1
TRN	130	Introduction to Sustainable Transport	2	2	3
TRN	170	PC Skills for Transportation	1	2	2
WLD	131	GTAW (TIG) Plate	2	6	4

Registrar's Office Approved - 7/18/16

# APPLIED ENGINEERING & TECHNOLOGIES

## WELDING TECHNOLOGY

### Welding Technology Degree - A50420

The Welding Technology curriculum provides students with a sound understanding of the science, technology, and applications essential for successful employment in the welding and metal industry.

Instruction includes consumable and non-consumable electrode welding and cutting processes. Courses in math, blueprint reading, metallurgy, welding inspection, and destructive and non-destructive testing provides the student with industry-standard skills developed through classroom training and practical application.

### Welding Technology Diploma - D50420

Successful graduates of the Welding Technology diploma curriculum may be employed as entry-level technicians in welding and metalworking industries. Career opportunities also exist in construction, manufacturing, fabrication, sales, quality control, supervision, and welding-related self-employment.

### Welding Technology Certificate - C50420B

Instruction includes an introduction to consumable and non-consumable electrode welding and cutting processes. Additional courses in blueprint reading, metallurgy, and destructive testing provides the student with industry-standard skills developed through classroom training and practical application.

Successful graduates of the Welding Technology certificate curriculum may be employed as entry-level technicians in welding and metalworking industries. Career opportunities also exist in construction, manufacturing, fabrication, sales, quality control, and welding-related self-employment.

### Fabrication Design Certificate - C50420C

Instruction includes an introduction to fabrication design as it applies to welding technology.

### Computer Controlled Welding Certificate - C50420D

Instruction includes an introduction to computer controlled welding.

### Program Sequence

#### First Semester

WLD 110	Cutting Processes	2
WLD 115	SMAW (Stick) Plate	5
WLD 141	Symbols and Specifications	3
ELC 127	Software for Technicians	2
ENG 110	Freshman Composition	3

#### Second Semester

WLD 116	SMAW (Stick) Plate/Pipe	4
WLD 131	GTAW (TIG) Plate	4
COM 110	Intro to Communication	3
MAT 110	Math Measurement and Literacy	3

#### Third Semester

WLD 132	GTAW (TIG) Plate/Pipe	3
WLD 261	Certification Practices	2
WLD 262	Inspection and Testing	3
Elective List I		1

#### Fourth Semester

WLD 121	GMAW (MIG) FCAW/Plate	4
MEC 161	Manufacturing Processes I	3
PSY 118	Interpersonal Psychology	3
Elective List II		3

Complete Welding Technology Certificate (C50420B): WLD 110, WLD 115, WLD 121, WLD 141

Complete Computer Controlled Welding Certificate (C50420D): WLD 110, WLD 115, WLD 121, WLD 131, WLD 141

#### Fifth Semester

WLD 151	Fabrication I	4
WLD 122	GMAW (MIG) Plate	3
HUM 110	Technology and Society	3
ISC 112	Industrial Safety	2
Elective List II		2

Elective 1 Track 1: Complete Fabrication Design Certificate (C50420C): Choose DFT 151 + WLD 121, WLD 141, WLD 151

Complete Welding Technology Diploma (D50420): ENG 110, MAT 110, WLD 110, WLD 115, WLD 116, WLD 121, WLD 122, WLD 131, WLD 132, WLD 141, WLD 151, WLD 261, WLD 262

#### Elective List I.. (Select 1 hour from the following courses):

ACA 220	Professional Transition	1
WLD 112	Basic Welding Processes	2

#### Elective List II (Select 5 hours from the following courses):

BUS 110	Introduction to Business	3
DFT 151	CAD I	3
DFT 152	CAD II	3
DFT 170	Engineering Graphics	3
MEC 180	Engineering Materials	3
PHY 121	Applied Physics I	4
WBL 111	Work-Based Learning I	1

Graduation Requirements ..... 65 Credit Hours

**PROGRAM PLANNING GUIDE**

**Facility Maintenance Technology  
A50190**

Replaces Curriculum Schedule with Revision Date: NEW

Date Revised: 2017FA

CURRICULUM BY SEMESTER					
Course No.		Course Title	Hours Per Week		
			Class	Lab	Credits
<b>Fall Semester 1</b>					
AHR	113	Comfort Cooling	2	4	4
ELC	113	Residential Wiring	2	6	4
PLU	115	Basic Plumbing	2	6	4
PLU	140	Intro to Plumbing Codes	1	2	2
WLD	112	Basic Welding Processes	1	3	2
<b>Spring Semester 1</b>					
AHR	111	HVACR Electricity	2	2	3
AHR	112	Heating Technology	2	4	4
ELC	114	Commercial Wiring	2	6	4
ELC	127	Software for Technicians	1	3	2
<b>Summer Semester 2</b>					
ENG	110	Freshman Composition	3	0	3
HUM	110	Technology and Society	3	0	3
PSY	118	Interpersonal Psychology	3	0	3
<b>Fall Semester 2</b>					
AHR	120	HVACR Maintenance	1	3	2
BPR	130	Print Reading Construction	3	0	3
ISC	121	Envir Health & Safety	3	0	3
MNT	110	Intro to Maint Procedures	1	3	2
MAT	110	Math Measurement & Literacy	2	2	3
<b>Spring Semester 2</b>					
CAR	140	Basic Carpentry	2	6	4
MAS	140	Intro to Masonry	1	2	2
		Major Electives Group 1			4
		Major Electives Group 1			4
		Major Electives Group 2			1
COM	120	Intro Interpersonal Communication	3	0	3
<b>Graduation Requirement Credit Hours:</b>					<b>69</b>

**PROGRAM PLANNING GUIDE**

**MAJOR ELECTIVES**

Major Electives Group 1			Hours Per Week		
Course No.	Course Title		Class	Lab	Credits
Major Electives		Credit Hours Needed:	8		
AHR	133	HVAC Servicing	2	6	4
ELC	112	DC/AC Electricity	3	6	5
ELC	119	NEC Calculations	1	2	2
MNT	150	Basic Building Maintenance	1	3	2
PLU	120	Plumbing Applications	4	15	9
PLU	211	Commercial/Ind Plumbing	2	2	3
PLU	214	Backflow Preventer Install	1	2	2
Major Electives Group 2			Hours Per Week		
Course No.	Course Title		Class	Lab	Credits
Major Electives		Credit Hours Needed:	1		
ACA	115	Success & Study Skills	0	2	1
ACA	122	College Transfer Success	0	2	1
ACA	220	Professional Transitions	1	0	1
WBL	111	Work-Based Learning I	0	10	1

**Registrar's Office Processed - 6/9/17**

**COSMETOLOGY**  
**A.A.S. Degree**  
**Day, Online**

**PROGRAM PLANNING GUIDE**

Course Number	Course Title	Class	Hours Per Week		Credits
			Lab	Work/ Clinical	
<b><u>FIRST SEMESTER</u></b>					
COS 111	Cosmetology Concepts I	4	0	0	4
COS 112	Salon I	0	24	0	8
COS 224	Trichology & Chemistry*	1	3	0	2
<b><u>SECOND SEMESTER</u></b>					
COS 113	Cosmetology Concepts II	4	0	0	4
COS 114	Salon II	0	24	0	8
COS 115a	Cosmetology Concepts III, Part I	2	0	0	2
COS 116a	Salon III, Part I	0	6	0	2
<b><u>FIRST SUMMER TERM</u></b>					
ENG 110	Freshman Composition	3	0	0	3
PSY 118	Interpersonal Psychology	3	0	0	3
MAT 110	Math Measurement & Literacy	2	2	0	3
<b><u>THIRD SEMESTER</u></b>					
COS 115b	Cosmetology Concepts III, Part I	2	0	0	2
COS 116b	Salon III, Part I	0	6	0	2
COS 117	Cosmetology Concepts IV	2	0	0	2
COS 118	Salon IV	0	21	0	7
COS 223	Contemporary Hair Coloring*	1	3	0	2
<b><u>FOURTH SEMESTER</u></b>					
COM 120	Intro Interpersonal Com	3	0	0	3
HUM 121	The Nature of America	3	0	0	3
COS 240	Contemporary Design*	1	3	0	2
COS 225	Adv Contemp Hair Coloring*	1	3	0	2

\*Offered in 8-week sessions

**TOTAL GRADUATION REQUIREMENT      64 SEMESTER CREDIT HOURS**



**COSMETOLOGY  
Diploma Evening**

**PROGRAM PLANNING GUIDE**

Course Number	Course Title	Class	Hours Per Week		Credits
			Lab	Work/ Clinical	
<b><u>FIRST SEMESTER</u></b>					
COS 111a	Cosmetology Concepts I, Part I	2	0	0	2
COS 112a	Salon I, Part I	0	12	0	4
<b><u>SECOND SEMESTER</u></b>					
COS 111b	Cosmetology Concepts I, Part II	2	0	0	2
COS 112b	Salon II, Part II	0	12	0	4
<b><u>FIRST SUMMER TERM</u></b>					
ENG 110	Freshman Composition	3	0	0	3
PSY 118	Interpersonal Psychology	3	0	0	3
<b><u>THIRD SEMESTER</u></b>					
COS 113a	Cosmetology Concepts II, Part I	2	0	0	2
COS 114a	Salon II, Part I	0	12	0	4
<b><u>FOURTH SEMESTER</u></b>					
COS 113b	Cosmetology Concepts II, Part I	2	0	0	2
COS 114b	Salon II, Part II	0	12	0	4
<b><u>SECOND SUMMER TERM</u></b>					
None					
<b><u>FIFTH SEMESTER</u></b>					
COS 115	Cosmetology Concepts III, Part I	4	0	0	4
COS 116	Salon III, Part I	0	12	0	4
<b><u>SIXTH SEMESTER</u></b>					
COS 117a	Cosmetology Concepts IV	1	0	0	1
COS 118a	Salon IV, Part I	0	15	0	5
<b><u>THIRD SUMMER TERM</u></b>					
None					
<b><u>SEVENTH SEMESTER</u></b>					
COS 117b	Cosmetology Concepts IV*	1	0	0	1
COS 118b	Salon IV, Part 2*	0	6	0	2

\*Offered in 8-week sessions

**TOTAL GRADUATION REQUIREMENT      47 SEMESTER CREDIT HOURS**

Date Revised: April 2015  
POS Start Date: 2015\*FA  
Page 1 of 1

\*THIS PROGRAM PLANNING GUIDE IS FOR ADVISING PURPOSES AND IS SUBJECT TO CHANGE. ONLY THE REGISTRAR CAN CLEAR STUDENTS FOR GRADUATION.



**Please mail application to:**

**Wake Tech Health Sciences Campus  
2901 Holston Lane  
Raleigh, NC 27610-2092**      **OR**

**Hand deliver to:**

**Student Services, HS 2 Building  
Health Sciences Campus  
2901 Holston Lane  
Raleigh, NC 27610**

This application does not replace the Wake Technical Community College Application for admission. The Wake Tech application must be on file prior to submitting the nursing application. **You must fill this application out COMPLETELY or it will not be processed!** **NOTE:** The address you put on this application is the address that will be used to send your admission decision letter so please keep Wake Tech informed of any address changes by contacting [hsadvising@waketech.edu](mailto:hsadvising@waketech.edu).

**PERSONAL INFORMATION:**

Date: \_\_\_\_\_

***Please Print Legibly***

Name \_\_\_\_\_ Student ID# \_\_\_\_\_

Address \_\_\_\_\_  
Street City State Zip

Home Phone: \_\_\_\_ / \_\_\_\_ Cell Phone: \_\_\_\_ / \_\_\_\_ Work Phone: \_\_\_\_ / \_\_\_\_

Wake Tech E-mail Address: \_\_\_\_\_

**Admission Requirements Checklist** ✓

Attended an Admissions Information Session: \_\_\_\_\_ (month) \_\_\_\_\_ (day) \_\_\_\_\_ (year)  
**NOTE:** If you do not have Pre-nursing student status within 1 year of attending the Nursing Information Session then you must attend another Nursing Information Session prior to the Nursing application deadline.

NA1 – Nurse Aide 1: Last 4 digits of Social Security # \_\_\_\_\_ (Required to check current NAI and expiration date \_\_\_\_\_ **(NAI MUST BE ACTIVE and listed on the NC Nurse Aide Registry by the application deadline and remain current through the beginning of the first NUR course.)** The attached NAI experience form must be completed and submitted with the application.

\*\*\*  **Meet Minimum Admissions Requirements for Reading, English, Math per NC Multiple Measures. (Options only available to NC High School students that have graduated within the last 5 years.)**

**READING:** Reading proficiency must be satisfied by completion of any **ONE** of the following:  
**Please ✓ ONLY the most current:**

- Minimum score on placement test (SAT, ACT, COMPASS, Accuplacer, or ASSET)
- DRE 098 or RED 090 with a minimum grade of "C".
- A college level English composition course with a minimum grade of "C".

**ENGLISH:** English proficiency must be satisfied by completion of any **ONE** of the following:  
**Please ✓ ONLY the most current:**

- Minimum score on placement test (SAT, ACT, COMPASS, Accuplacer, or ASSET)
- DRE 098 or ENG 090 with a minimum grade of "C".
- A college level English composition course with a minimum grade of "C".

**MATH:** Math proficiency must be satisfied by completion of any **ONE** of the following **within 5 years of the clinical application deadline (this means that math must be within 5 years of submitting THIS application):**

**Please ✓ ONLY the most current:**

- Minimum score on placement test (SAT, ACT, COMPASS, Accuplacer, or ASSET)
- A 4-year college level Mathematics or Statistics course with a minimum grade of "C".
- DMA 010-040 or MAT 070 with a minimum grade of "C" and college where course was completed.



**CHEMISTRY OR BIOLOGY:** The chemistry or biology requirement may be satisfied by completion of any **ONE** of the following:

Please ✓ **ONLY the most current:**

- High School (one full unit) or College Chemistry course with a minimum grade of "C".
- CHM 090 with a minimum grade of "C".
- Successful completion CheMOOC with the final exam taken at ILC.
- BIO 110 OR BIO 111 OR equivalent completed with a minimum grade of "C"
- Completion of BIO 168 or equivalent completed within 5 years of beginning NUR classes

**TEAS Scores:** A Composite Score of 71% or higher will award points. The Composite Score is an average of the Reading, English/Language Usage, Math and Science scores.

**Test Date(s):** \_\_\_\_\_ **Name of school test was taken:** \_\_\_\_\_

**NOTE:** If a section is taken more than once, we will use the highest score you made for that section to calculate your Composite Score. The TEAS must be taken prior to the Nursing (clinical) application deadline. All official TEAS score reports must be submitted by the application deadline. **TEAS scores are valid for 3 (three) years.** Note: Effective with July 31, 2018 clinical deadline, minimum score of 59 is required to submit clinical application.

I want to be considered for:	Fall Semester 20 _____	Spring Semester 20 _____
	Application Deadline January 31	Application Deadline July 31

**NOTE:** You **MUST** submit a new Nursing application for each Nursing program that you want to be considered. You must also provide any updated transcripts, additional official TEAS score reports or other applicable information.

**Other Coursework Completed:** Please check the courses completed and indicate where the courses were taken. Please indicate if you are currently enrolled in a course, which semester that you are enrolled, and at what college.

**ALL OFFICIAL TRANSCRIPTS/ TEAS SCORES MUST BE TURNED IN BY APPLICATION DEADLINE!!!**

Please note the following: (1) BIO 165 & 166 together will be accepted for the BIO 168 & 169 sequence; (2) All BIO classes **MUST** have an associated lab; (3) All BIO classes must be completed within five years of Nursing program entry.

Check If completed	Currently enrolled/ Semester enrolled	Credit for:	Name of College/University
<input type="checkbox"/>	<input type="checkbox"/>	ENG111 – Writing & Inquiry	
<input type="checkbox"/>	<input type="checkbox"/>	ENG112 – Writing & Research	
<input type="checkbox"/>	<input type="checkbox"/>	Humanities Elective	
<input type="checkbox"/>	<input type="checkbox"/>	PSY 150 – Gen. Psychology	
<input type="checkbox"/>	<input type="checkbox"/>	PSY 241 – Dev. Psychology	
<input type="checkbox"/>	<input type="checkbox"/>	SOC 210 – Intro to Sociology	
<input type="checkbox"/>	<input type="checkbox"/>	BIO168 – A&P I	
<input type="checkbox"/>	<input type="checkbox"/>	BIO169 – A&P II	
<input type="checkbox"/>	<input type="checkbox"/>	BIO 175 – Gen. Microbiology	

***I certify that all the information on this application is accurate to the best of my knowledge.***

**Signature of Applicant** \_\_\_\_\_ **Date** \_\_\_\_\_

**It is not necessary to meet with a Health Sciences staff member prior to submitting your application. Please refer to your handouts that you received at the Nursing Information Session if you have questions.**

WAKE TECHNICAL COMMUNITY COLLEGE

Associate Degree Nursing Program

**Verification of Nurse Aide training within 5 years of clinical Nursing Program entry\* or  
please complete form on back to verify Nurse Aide work experience**

**PART A: (Must be completed by student)**

STUDENT NAME / ADDRESS \_\_\_\_\_

STUDENT PHONE NUMBER / EMAIL \_\_\_\_\_

NAME / ADDRESS OF NURSE AIDE PROGRAM ATTENDED \_\_\_\_\_

PROGRAM DIRECTOR / INSTRUCTOR NAME, PHONE NUMBER/EMAIL – to be contacted for verification \_\_\_\_\_

YEAR PROGRAM COMPLETED \_\_\_\_\_

**PART B: (\*Not required if attended Wake Tech CC Nurse Aide Program)**

**(Must be completed by the Nurse Aide Program Director/Instructor from programs other than WTCC):**

Name of Nurse Aide Program Attended \_\_\_\_\_

Date completed \_\_\_\_\_

Dear Nurse Aide Program Director/Instructor:

This prospective student is being considered for admission to the A.D.N program at WTCC. Please confirm the following:

This person has successfully completed your Nurse Aide program.  yes  no

This Nurse Aide program is a state-approved training program.  yes  no

Signature \_\_\_\_\_

Date \_\_\_\_\_

Title \_\_\_\_\_

OR

WAKE TECHNICAL COMMUNITY COLLEGE

Associate Degree Nursing Program

**Employer verification of at least 200 hours of paid work experience with direct patient care within the past 5 years if student has NOT completed a NC state-approved Nurse Aide program within the past 5 years of submitting the NUR (clinical) application.**

**PART A: (Must be completed by student)**

STUDENT NAME / ADDRESS \_\_\_\_\_

STUDENT PHONE NUMBER / EMAIL \_\_\_\_\_

EMPLOYER NAME / ADDRESS \_\_\_\_\_

SUPERVISOR'S NAME / PHONE NUMBER / EMAL \_\_\_\_\_

DATES OF EMPLOYMENT month \_\_\_\_\_ year \_\_\_\_\_ to month \_\_\_\_\_ year \_\_\_\_\_

BRIEF DESCRIPTION OF DUTIES PERFORMED AS NURSE AIDE:  
\_\_\_\_\_  
\_\_\_\_\_

You have my permission to contact my employer below if verification of work experience is needed.

STUDENT SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

**PART B: (Must be completed by employer)**

Dear Employer:

This prospective student is being considered for admission to the A.D.N program at WTCC. Please confirm his/her work experience for a minimum of **200 hours of paid supervised work experience in a hospital or skilled care facility with direct patient care.**

- Yes, this person was employed as a Nurse Aide during the time indicated above and performed the duties described.
- No, the above description does NOT reflect the dates and duties performed on the job.

Signature \_\_\_\_\_ Date \_\_\_\_\_

Title \_\_\_\_\_