

## NCSC TUTORING RESOURCE CENTER

### Welcome to the North Central State College Tutoring Resource Center!

Our mission at the Tutoring Resource Center is to support every student in their journey toward higher education success. We provide assistance ranging from coursework help to navigating the NC State homepage, Canvas, and the MyNC page. All students are welcome and encouraged to visit the Tutoring Resource Center for help with a wide range of subjects.

Best of all, our services are completely **FREE!** Walk-in tutoring is available in Room 117 of the **Fallerius building Mondays-Thursdays from 10:00 AM- 5:00 PM** or **Online, Monday-Thursday 9:00 AM–5:00 PM**. You can also join us online via Zoom; the link is available in the tutor Canvas shell. Our dedicated tutoring staff is eager to help you achieve your academic goals.

Below, you'll find a list of our tutors along with their photos, the subjects they tutor, their schedules, and their contact information. Please don't hesitate to reach out to the Tutoring Resource Center at **419.755.4812** or at [tutoring@ncstatecollege.edu](mailto:tutoring@ncstatecollege.edu) with any additional questions you may have. We're here to support you!

**Note:** Most tutors are available to meet outside of their scheduled hours by appointment. To schedule, simply send an email or contact each tutor directly.




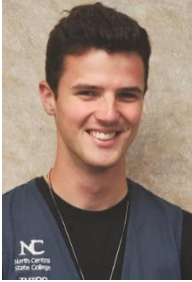








### Tutoring Resource Center Goals:

- Provide Student **Access**
- Provide Student **Support**
- Ensure **Resources** Availability

## NCSC TUTORING RESOURCE CENTER DIRECTORY

	Staff Name	TRC Staff Role	Schedule
	Zachary Sherman <a href="mailto:zsherman@ncstatecollege.edu">zsherman@ncstatecollege.edu</a>	Tutoring & Testing Center Manager	<b>Fallerius 117</b> M – TH 7:30 AM – 5 PM
	Tutor Name	Subject Area(s)	Schedule
	Brian Glover <a href="mailto:bglover@ncstatecollege.edu">bglover@ncstatecollege.edu</a>	COMM 1010 Speech; ENGL 1010 English Composition I BIOL 1710, 1730, 2751, & 2752 Anatomy & Physiology; HLTH 1150 Medical Terminology	<b>Online</b> T 9 AM - 5 PM W 9 AM - 5 PM Th 9 AM - 6 PM
	Emily Merrin <a href="mailto:emerrin@ncstatecollege.edu">emerrin@ncstatecollege.edu</a>	CISS 1210, 1220, 1250, 1280 ITEC 1810 Microsoft Courses; All RADS Courses; HLTH 1150 Medical Terminology	<b>Fallerius/Online</b> By Appointment Only
	Audrey Ridenour <a href="mailto:aridenour@ncstatecollege.edu">aridenour@ncstatecollege.edu</a>	Accuplacer Test Preparations; COMM 1010 Speech; ENGL 1010, 1030 English Composition I & II; MATH 0084 Intro to Algebra; PSYC 1010 Intro to Psychology; SOCY 1010 Intro to Sociology; SOCY 2010 Cultural Diversity & Racism	<b>Fallerius 117</b> M & W 10 AM - 4:30 PM  <b>Kehoe 217</b> T & TH 11 AM - 12:30 PM 2 PM – 3 PM  <b>Online</b> F 10 AM – 1 PM
	Sheri Brenneman <a href="mailto:sbrenneman@ncstatecollege.edu">sbrenneman@ncstatecollege.edu</a>	RNUR 2030 Advanced Concepts in Nursing	<b>Online</b> By Appointment Only

	<p>Courtney Picman  <a href="mailto:cpicman@ncstatecollege.edu">cpicman@ncstatecollege.edu</a></p>	<p>ENGL 1010, 1030 English Composition I &amp; II ;  COMM 1010 Speech;  HMSV 1020 Intro to Social Work;  HMSV 1030 Human Services Assessments;  PSYC 1010 Intro to Psychology;  SOCY 1010 Intro to Sociology;  PHIL 1010 Ethics;  BIOL 1101 Nutrition</p>	<p><b>Online</b>  M &amp; W  11 AM – 2:30 PM</p> <p><b>Fallerius 117</b>  T &amp; Th  11 AM - 1:30 PM  3 PM – 5 PM</p>
	<p>Canaan Szewczyk  <a href="mailto:cszewczyk@ncstatecollege.edu">cszewczyk@ncstatecollege.edu</a></p>	<p>STAT 1010 Probability &amp; Statistics;  ENGL 1010, 1030 English Composition I &amp; II;  MATH 0084 Intro to Algebra;  PSYC 2010 Human Growth and Development;  SPAN 1010, 1020 Beginning Spanish I &amp; II</p>	<p><b>Online</b>  M 1 PM - 5 PM  F 11 AM – 3 PM</p> <p><b>Kehoe 217</b>  T 12 PM - 5 PM  TH 10 AM – 4 PM</p>
	<p>Maryssa Claytor  <a href="mailto:mclaytor@ncstatecollege.edu">mclaytor@ncstatecollege.edu</a></p>	<p>STAT 1010 Probability &amp; Statistics;  FYEX 0070 College and Career Success; CRMJ 1070 Family Violence; HMSV 1020 Intro to Social Work; HMSV 1030 Human Services Assessments; HMSV 1090 Group Work in Human Services; HMSV 1150 Intro to Chemical Dependency; PSCY 1010 Intro to Psychology; PSYC 2010 Human Growth &amp; Development</p>	<p><b>Kehoe 217</b>  M 1:30 PM – 4 PM</p> <p><b>Online</b>  T &amp; W 10 AM – 4 PM  F 9 AM – 2 PM</p>
	<p>Noah Burton  <a href="mailto:nburton@ncstatecollege.edu">nburton@ncstatecollege.edu</a></p>	<p>ECON 1010 Intro to Economics;  ENGL 1010, 1030 English Composition I &amp; II; HIST 1010, 1030 American History I &amp; II; MATH 084 Intro to Algebra; MATH 1010 College Algebra; MATH 1070 Applied Geometry and Trigonometry; MATH 1030 Trigonometry; MATH 1150, 1151 Calculus I &amp; II</p>	<p><b>Fallerius 117</b>  M &amp; W  12 PM – 5 PM</p> <p><b>Online</b>  T 1 PM – 5 PM</p>
	<p>Mia Maglio  <a href="mailto:mmaglio@ncstatecollege.edu">mmaglio@ncstatecollege.edu</a></p>	<p>COMM 1010 Speech; ENGL 1010 English Composition I; PSYC 1010 Intro to Psychology; PSYC 2010 Human Growth &amp; Development</p>	<p><b>Fallerius 117</b>  M &amp; W  11:30 AM - 5 PM</p> <p><b>Online</b>  Sa 11 AM - 3 PM  Su 12 PM – 2:30 PM</p>

	<p>Landon Hyatt  <a href="mailto:lhyatt@ncstatecollege.edu">lhyatt@ncstatecollege.edu</a></p>	<p>PHIL 1110 Ethics; PSYC 1010 Introduction to Psychology; BIOL 1730, 2751, 2752 Anatomy &amp; Physiology; CHEM 1010 Introduction to Chemistry</p>	<p><b>HSC 215 A</b>  M 3 PM – 5PM  T 11:30 AM – 4 PM  W 3 PM – 5 PM</p> <p><b>Fallerius 117</b>  TH 11:30 AM – 5 PM</p>
	<p>Fisher Kalb  <a href="mailto:fkalb@ncstatecollege.edu">fkalb@ncstatecollege.edu</a></p>	<p>ENGL 1010 English Composition I; MATH 1110 College Algebra; MATH 1130 Trigonometry; MATH 1150, 1151 Calculus I &amp; II; ; PHIL 1010 Western Philosophy; POLT 1010 American National Government; ELET 1510 DC Electricity; ENGR 1010 Intro to Engineering; ENRD 2150 Computer Aided Design I; MECT 1150 Fundamentals of Engineering Design; MECT 2230 Engineering Materials; MECT 2330 Statics; MECT 2905 Design Project I; MECT 3010 Applied Dynamics; MECT 4010 Applied Fluid Mechanics; MECT 4050 Mechanical Design II; MECT 4910 Design Project IV; MFGT 1110 Manufacturing Processes; PHYS 1010 Introductory Physics; PHYS 1110, 1130 General Physics I &amp; II; PHYS 2010 College Physics I</p>	<p><b>Kehoe 217</b>  W 10 AM – 3 PM</p>
	<p>Melissa Orton  <a href="mailto:morton@ncstatecollege.edu">morton@ncstatecollege.edu</a></p>	<p>PNUR1030 Pharmacology  RNUR 1050 Nursing I  RNUR1070 Nursing II</p>	<p><b>Online</b>  By Appointment Only</p>
	<p>Brittany Benfer  <a href="mailto:bbenfer@ncstatecollege.edu">bbenfer@ncstatecollege.edu</a></p>	<p>RADS courses</p>	<p><b>HSC 146</b>  W 1 PM – 4 PM</p>
	<p>Marjie Silcox  <a href="mailto:msilcox@ncstatecollege.edu">msilcox@ncstatecollege.edu</a></p>	<p>RNUR1010, RNUR 1050 Nursing I, RNUR 1070 Nursing II</p>	<p><b>HSC 235 B</b>  M &amp; W  1 PM – 3 PM</p>
	<p>Jerry Mingus  <a href="mailto:jmingus@ncstatecollege.edu">jmingus@ncstatecollege.edu</a></p>	<p>Accounting courses (ACCT)</p>	<p><b>Online</b>  By Appointment Only</p>

## SUBJECTS WE TUTOR

<p><b>Accuplacer &amp; TEAS Test Prep</b> <i>*General test prep</i></p>	<p><b>Anatomy</b> BIOL1710 Intro to Anatomy &amp; Physiology BIOL1730 Basic Anatomy &amp; Physiology BIOL2751 Human Anatomy &amp; Physiology BIOL2752 Anatomy &amp; Physiology II</p>	<p><b>Chemistry</b> CHEM1010 Introduction to Chemistry</p>
<p><b>Communication</b> COMM1010 Speech</p>	<p><b>Criminal Justice</b> CRMJ1070 Family Violence</p>	<p><b>Economics</b> ECON1010 Intro to Economics</p>
<p><b>English</b> ENG1010 English composition I ENGL1030 English Composition II ENGL2050 American Literature</p>	<p><b>Engineering</b> ELET1510 DC Electricity ENGR1010 Introduction to Engineering ENRD2150 Computer Aided Design I MECT1150 Fundamental Engineering MECT2230 Engineering Materials MECT2330 Statics MECT2905-4910 Design Project I-4 MECT3010 Applied Dynamics MECT3031 Technical Thermodynamics MECT4010 Applied Fluid Mechanics MECT4050 Mechanical Design II MFGT1110 Manufacturing Processes MFGT1640 Comp Aided Manufacturing I</p>	<p><b>History/Humanities</b> HIST1010 American History HIST 1030 American History II HUMA1010 Intro to the Humanities PHIL1010 Western Philosophy</p>
<p><b>Math</b> MATH0084 Intro/Intermediate Algebra MATH1110 College Algebra MATH1130 Trigonometry MATH1150 Calculus I MATH1151 Calculus II</p>	<p><b>Nursing</b> PNUR2012 Advanced Concepts of Practical Nursing I PNUR2032 Adv Concept Pract Nursing II PNUR2050 Prof &amp; Trends in Prac Nursing RNUR1010 Basic Concept in Nursing RNUR1050 Nursing I RNUR2030 Advanced Nursing I RNUR2050 Advanced Nursing II RNUR2070 Nursing Trends &amp; Transitions</p>	<p><b>Nutrition/Medical Terminology</b> BIOL1101 Nutrition HLTH1150 Medical Terminology</p>
<p><b>Physics</b> PHYS1010 Introductory Physics PHYS1110 General Physics I PHYS1130 General Physics II PHYS2010 College Physics I</p>	<p><b>Psychology</b> PSYCH1010 Intro to Psychology PSYCH2010 Human Growth &amp; Development</p>	<p><b>Radiology</b> RADS1120 Clinical I RADS1140 Radiologic Procedures/Sem I RADS1160 Imaging Science 1 RADS2420 Clinical 4 RADS2440 Radiologic Procedures/Sem 4 RADS2460 Imaging Science 4</p>
<p><b>Social Work</b> HMSV1020 Intro to Social Work HMSV1030 HMSV Assessments SOCY1010 Intro to Sociology SOCY2010 Cultural Diversity &amp; Racism</p>	<p><b>Statistics</b> STAT0086 Algebra for Probability &amp; Statistics STAT1010 Probability &amp; Statistics</p>	<p><b>Writing Assistance</b> <i>*General (for any course with academic writing needs)</i></p>

## READY TO SCHEDULE AN APPOINTMENT?

You can reach out to tutors directly, using the emails above OR self-schedule through our [TracCloud](#) application. Make sure to note whether an appointment is in-person or virtual when scheduling.



**SCHEDULE NOW!**

## NEED FURTHER ASSISTANCE?

Please take a moment to fill out the form at: <https://ncstatecollege.edu/tutoring-help/> or scan the QR code below to access our Tutor Request Form. We will do our best to accommodate your personal academic needs.



## WANT TO JOIN OUR TEAM?

Interested in becoming a Tutor in your subject area of strength? [Fill out the form](#) Or scan the QR code below to access our Tutoring Resource Center Application Form.

