**Sections Found**

**Computer Science Colloquium - 14226 - CSCI 1010 - 001**

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** Synchronous (Remote) Course, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus  
Lecture Schedule Type  
Online - Synchronous (Remote) Instructional Method  
1.000 Credits

View Catalog Entry  
View Book Information

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<th>Schedule Type</th>
<th>Instructors</th>
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<td>Class</td>
<td>1:00 pm - 2:25 pm</td>
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<td>REMOTE REMOTE</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Lecture</td>
<td>Medha S Sarkar (P)</td>
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**Computer Orientation - 13532 - CSCI 1150 - 001**

Must attend first 2 classes or you may be dropped. Remote Courses: Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** Synchronous (Remote) Course, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus  
Combined Lecture/Lab Schedule Type  
Online - Synchronous (Remote) Instructional Method  
3.000 Credits

View Catalog Entry  
View Book Information

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<th>Schedule Type</th>
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<td>12:40 pm - 2:05 pm</td>
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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
<td>Yi Gu (P)</td>
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</table>

**Computer Orientation - 13533 - CSCI 1150 - 002**

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** Synchronous (Remote) Course, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus  
Combined Lecture/Lab Schedule Type
Online - Synchronous (Remote) Instructional Method
3.000 Credits
View Catalog Entry
View Book Information

Scheduled Meeting Times

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<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
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<td>Class</td>
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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
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Computer Science I - 10010 - CSCI 1170 - 001

For Mechatronics Students. Must attend first 2 classes or you may be dropped. Please note: This course is taught with the C++ Programming Language.

Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Undergraduate
Attributes: Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus
Combined Lecture/Lab Schedule Type
Conventional Methodology Instructional Method
4.000 Credits
View Catalog Entry
View Book Information

Scheduled Meeting Times

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<th>Instructors</th>
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<tbody>
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<td>Class</td>
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<td>KIRKSEY OLD MAIN 320</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
<td>Robert Wesley Smith (P)</td>
</tr>
<tr>
<td>Class</td>
<td>9:05 am - 10:05 am</td>
<td>MW</td>
<td>TBA TBA</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
<td>Robert Wesley Smith (P)</td>
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Computer Science I - 10011 - CSCI 1170 - 003

Must attend first 2 classes or you may be dropped.

Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Undergraduate
Attributes: Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus
Combined Lecture/Lab Schedule Type
Conventional Methodology Instructional Method
4.000 Credits
View Catalog Entry
View Book Information

Scheduled Meeting Times

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<td>MW</td>
<td>KIRKSEY OLD MAIN 320</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
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<td>Class</td>
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<td>TBA TBA</td>
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<td>Combined Lecture/Lab</td>
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</table>

Computer Science I - 12219 - CSCI 1170 - 004

For Mechatronics Students. Must attend first 2 classes or you may be dropped. Please note: This course is taught with the C++ Programming Language.

Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022

Levels: Undergraduate

Attributes: Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus

Combined Lecture/Lab Schedule Type

Conventional Methodology Instructional Method

4.000 Credits

View Catalog Entry

View Book Information

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<td>Class</td>
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<td>KIRSEY OLD MAIN 320</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
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</tr>
<tr>
<td>Class</td>
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<td>TBA TBA</td>
<td>Jan 18, 2022 - May 05, 2022</td>
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</table>

Computer Science I - 12220 - CSCI 1170 - 005

Must attend first 2 classes or you may be dropped.

Associated Term: Spring 2022

Registration Dates: Nov 01, 2021 to Jan 24, 2022

Levels: Undergraduate

Attributes: Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus

Combined Lecture/Lab Schedule Type

Conventional Methodology Instructional Method

4.000 Credits

View Catalog Entry

View Book Information

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<td>KIRSEY OLD MAIN 320</td>
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Computer Science I - 14223 - CSCI 1170 - 006

Must attend first 2 classes or you may be dropped.

Associated Term: Spring 2022

Registration Dates: Nov 01, 2021 to Jan 24, 2022

Levels: Undergraduate

Attributes: Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus

Combined Lecture/Lab Schedule Type

Conventional Methodology Instructional Method

4.000 Credits

View Catalog Entry

View Book Information

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<td>KIRSEY OLD MAIN 330</td>
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<td>Combined Lecture/Lab</td>
<td>Arpan Man Sainju (P)</td>
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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
<td>Arpan Man Sainju (P)</td>
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Computer Science II - 10013 - CSCI 2170 - 002

Must attend first 2 classes or you may be dropped.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Undergraduate
Attributes: Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus
Combined Lecture/Lab Schedule Type
Conventional Methodology Instructional Method
4.000 Credits
View Catalog Entry
View Book Information

 Scheduled Meeting Times
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<td>Class</td>
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<td>MW</td>
<td>TBA TBA</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
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</table>

Computer Science II - 10014 - CSCI 2170 - 003

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Undergraduate
Attributes: Synchronous (Remote) Course, Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus
Combined Lecture/Lab Schedule Type
Online - Synchronous (Remote) Instructional Method
4.000 Credits
View Catalog Entry
View Book Information

 Scheduled Meeting Times
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<td>REMOTE REMOTE</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
<td>Roland H. Unth (P)</td>
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<tr>
<td>Class</td>
<td>3:55 pm - 4:55 pm</td>
<td>MW</td>
<td>REMOTE REMOTE</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
<td>Roland H. Unth (P)</td>
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Computer Science II - 11988 - CSCI 2170 - 004

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Undergraduate
Attributes: Synchronous (Remote) Course, Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus
Combined Lecture/Lab Schedule Type
Online - Synchronous (Remote) Instructional Method
4.000 Credits
View Catalog Entry
## Computer Science II - 13536 - CSCI 2170 - 005

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** Synchronous (Remote) Course, Tutoring Courses, College of Basic & Applied, Credit from 4-Year College

Middle Tennessee State, Main Campus  
Combined Lecture/Lab Schedule Type  
Online - Synchronous (Remote) Instructional Method  
4,000 Credits

View Catalog Entry  
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<td>Combined Lecture/Lab</td>
<td>Cen Li(P)</td>
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<td>Class</td>
<td>12:45 pm - 1:55 pm</td>
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<td>Combined Lecture/Lab</td>
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## Computer Languages: Visual Programming - 11627 - CSCI 3037 - 001

Must attend first 2 classes or you may be dropped.  
**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus  
Lecture Schedule Type  
Conventional Methodology Instructional Method  
3,000 Credits

View Catalog Entry  
View Book Information

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<td>Combined Lecture/Lab</td>
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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
<td>Roland H. Untch(P)</td>
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## Discrete Structures - 10015 - CSCI 3080 - 001

Must attend first 2 classes or you may be dropped.  
**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus  
Lecture Schedule Type  
Conventional Methodology Instructional Method  
3,000 Credits

View Catalog Entry  
View Book Information

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<td>Class</td>
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<td>MWF</td>
<td>KIRSEY OLD MAIN 320</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Lecture</td>
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Algorithms and Data Structures - 10016 - CSCI 3110 - 001

Must attend first 2 classes or you may be dropped.

**Associated Term:** Spring 2022

**Registration Dates:** Nov 01, 2021 to Jan 24, 2022

**Levels:** Undergraduate

**Attributes:** Tutoring Courses, College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus

Lecture Schedule Type

Conventional Methodology Instructional Method

3.000 Credits

View Catalog Entry

View Book Information

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<td>MWF</td>
<td>KIRKSEY OLD MAIN 452</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Lecture</td>
<td>Xin Yang</td>
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</table>
Introduction to Numerical Analysis - 11628 - CSCI 3180 - 001

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.

Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Undergraduate

Theory of Programming Languages - 10019 - CSCI 3210 - 001

Must attend first 2 classes or you may be dropped.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Undergraduate

Introduction to Computer Systems - 11990 - CSCI 3240 - 001

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.

Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Undergraduate
### Compiler Design and Software Development - 12745 - CSCI 4160 - 001

DEPARTMENT PERMISSION REQUIRED. Must attend first 2 classes or you may be dropped.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus  
Lecture Schedule Type  
Conventional Methodology Instructional Method  
3.000 Credits  
View Catalog Entry  
View Book Information

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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
<td>Ralph Milton Butler (P)</td>
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<tr>
<td>Class</td>
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<td>REMOTE REMOTE</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Combined Lecture/Lab</td>
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### Undergraduate Research - 17340 - CSCI 4280 - 001

DEPARTMENT PERMISSION REQUIRED.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus  
Independent Study Schedule Type  
Independent Study Instructional Method  
3.000 Credits  
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View Book Information

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<th>Type</th>
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<td>Independent Study</td>
<td>Joshua Lee Phillips (P)</td>
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### Web Technologies - 10973 - CSCI 4410 - 001

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.

**Associated Term:** Spring 2022
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** Synchronous (Remote) Course, College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus  
Lecture Schedule Type  
Online - Synchronous (Remote) Instructional Method  
3.000 Credits  
View Catalog Entry  
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### Independent Study in Computer Science - 17042 - CSCI 4600 - 001

DEPARTMENT PERMISSION REQUIRED.  
**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus  
Independent Study Schedule Type  
Independent Study Instructional Method  
3.000 Credits  
View Catalog Entry  
View Book Information

### Software Engineering - 14228 - CSCI 4700 - 001

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.  
**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** Synchronous (Remote) Course, College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus  
Lecture Schedule Type  
Online - Synchronous (Remote) Instructional Method  
3.000 Credits  
View Catalog Entry  
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### Neural Nets - 12746 - CSCI 4850 - 001

Must attend first 2 classes or you may be dropped.  
**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022
**EXL) Computer Science Internship - 11653 - CSCI 4910 - 001**

DEPARTMENT PERMISSION REQUIRED. Experiential Learning Course. Course includes hands-on learning activities.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** Experiential Learning, College of Basic & Applied, Credit from 4-Year College, Upper-Division Work, Undergraduate Research 3, Work Based Learning 4

Middle Tennessee State, Main Campus  
Independent Study Schedule Type  
Student teaching/field super/co-op Instructional Method  
3.000 Credits  
View Catalog Entry  
View Book Information

<table>
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<th>Type</th>
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<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
<td>Class</td>
<td>10:20 am - 11:15 am</td>
<td>MWF</td>
<td>KIRKSEY OLD MAIN 320</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Lecture</td>
<td>Joshua Lee Phillips (P)</td>
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</table>

**Computer Science Internship - 15751 - CSCI 4910 - 002**

DEPARTMENT PERMISSION REQUIRED.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022  
**Levels:** Undergraduate  
**Attributes:** College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus  
Independent Study Schedule Type  
Student teaching/field super/co-op Instructional Method  
6.000 Credits  
View Catalog Entry  
View Book Information

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<td>TBA TBA</td>
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<td>Independent Study</td>
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**Web Technologies - 10974 - CSCI 5410 - 001**

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.

**Associated Term:** Spring 2022  
**Registration Dates:** Nov 01, 2021 to Jan 24, 2022
Independent Study in Computer Science - 15682 - CSCI 5600 - 003

DEPARTMENT PERMISSION REQUIRED.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Independent Study in Computer Science - 15743 - CSCI 5600 - 004

DEPARTMENT PERMISSION REQUIRED.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Software Engineering - 11707 - CSCI 5700 - 001

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate, Undergraduate
Attributes: Synchronous (Remote) Course, College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus
Lecture Schedule Type
Online - Synchronous (Remote) Instructional Method
3.000 Credits
View Catalog Entry
View Book Information

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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Lecture</td>
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Neural Nets - 12747 - CSCI 5850 - 001

Must attend first 2 classes or you may be dropped.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus
Lecture Schedule Type
Conventional Methodology Instructional Method
3.000 Credits
View Catalog Entry
View Book Information

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<td>KIRSEY OLD MAIN 320</td>
<td>Jan 18, 2022 - May 05, 2022</td>
<td>Lecture</td>
<td>Joshua Lee Phillips</td>
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Computer Systems Fundamentals - 12387 - CSCI 6050 - 001

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: Synchronous (Remote) Course, College of Basic & Applied

Middle Tennessee State, Main Campus
Combined Lecture/Lab Schedule Type
Online - Synchronous (Remote) Instructional Method
4.000 Credits
View Catalog Entry
View Book Information

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<td>Combined Lecture/Lab</td>
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Networks - 13537 - CSCI 6300 - 001

Must attend first 2 classes or you may be dropped. Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: Synchronous (Remote) Course, College of Basic & Applied, Credit from 4-Year College, Upper-Division Work

Middle Tennessee State, Main Campus
Lecture Schedule Type
Online - Synchronous (Remote) Instructional Method
3.000 Credits
View Catalog Entry
View Book Information

Selected Topics in Artificial Intelligence - 16771 - CSCI 6350 - 001
Remote Learning courses include exclusively online instruction (via D2L, Zoom, etc.) during the days/times the course is listed to meet, as required by the instructor, and do not meet on campus. Recording of class sessions may occur.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: Synchronous (Remote) Course, College of Basic & Applied

Middle Tennessee State, Main Campus
Lecture Schedule Type
Online - Synchronous (Remote) Instructional Method
3.000 Credits
View Catalog Entry
View Book Information

Research Methods in Computer Science - 11414 - CSCI 6620 - 001
Must attend rst 2 classes or you may be dropped.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: College of Basic & Applied

Middle Tennessee State, Main Campus
Lecture Schedule Type
Conventional Methodology Instructional Method
3.000 Credits
View Catalog Entry
View Book Information

Thesis Research - 17149 - CSCI 6640 - 001
DEPARTMENT PERMISSION REQUIRED.
Associated Term: Spring 2022
### Thesis Research - 17438 - CSCI 6640 - 002

- **DEPARTMENT PERMISSION REQUIRED.**
- **Associated Term:** Spring 2022
- **Registration Dates:** Nov 01, 2021 to Jan 24, 2022
- **Levels:** Graduate
- **Attributes:** College of Basic & Applied

Middle Tennessee State, Main Campus
Masters Thesis Schedule Type
Thesis Instructional Method
3.000 Credits
View Catalog Entry
View Book Information

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### Thesis Research - 15199 - CSCI 6640 - 003

- **DEPARTMENT PERMISSION REQUIRED.**
- **Associated Term:** Spring 2022
- **Registration Dates:** Nov 01, 2021 to Jan 24, 2022
- **Levels:** Graduate
- **Attributes:** College of Basic & Applied

Middle Tennessee State, Main Campus
Masters Thesis Schedule Type
Thesis Instructional Method
1.000 Credits
View Catalog Entry
View Book Information

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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Masters Thesis</td>
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### Thesis Research - 17442 - CSCI 6640 - 004

- **DEPARTMENT PERMISSION REQUIRED.**
- **Associated Term:** Spring 2022
- **Registration Dates:** Nov 01, 2021 to Jan 24, 2022
- **Levels:** Graduate
- **Attributes:** College of Basic & Applied

Middle Tennessee State, Main Campus
Masters Thesis Schedule Type
Thesis Instructional Method
1.000 Credits
View Catalog Entry
View Book Information

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<td>Jan 18, 2022 - May 05, 2022</td>
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Middle Tennessee State, Main Campus
Masters Thesis Schedule Type
Thesis Instructional Method
3.000 Credits
View Catalog Entry
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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Masters Thesis</td>
<td>Joshua Lee Phillips</td>
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**Thesis Research - 15648 - CSCI 6640 - 005**

DEPARTMENT PERMISSION REQUIRED.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: College of Basic & Applied

Middle Tennessee State, Main Campus
Masters Thesis Schedule Type
Thesis Instructional Method
1.000 Credits
View Catalog Entry
View Book Information

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<td>Jan 18, 2022 - May 05, 2022</td>
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**Cloud Computing for Data Analysis - 16073 - CSCI 7400 - 001**

Must attend first 2 classes or you may be dropped.
Associated Term: Spring 2022
Registration Dates: Nov 01, 2021 to Jan 24, 2022
Levels: Graduate
Attributes: College of Basic & Applied

Middle Tennessee State, Main Campus
Lecture Schedule Type
Conventional Methodology Instructional Method
3.000 Credits
View Catalog Entry
View Book Information

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<td>Jan 18, 2022 - May 05, 2022</td>
<td>Lecture</td>
<td>Jaishree Renganathan</td>
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