
INFORMATION/TECHNOLOGY ONLINE RESOURCES

The primary course material for all Metropolitan Community College classes should be provided by the instructor and the resources listed below can be used to provide additional understanding of certain subjects. There are many more resources available online that can be found by doing an internet search for the desired topic. If you have any questions about additional support materials please contact your instructor.

Do Space <https://dospace.org/>

- Do Space is a technology library open to everyone in Omaha. They provide free access to the latest software, devices, and technology assistance.
- Appointments can be made for assistance from Do Space staff at <https://dospace.org/programs/our-mentor-program/>.

Programming Languages

- **Linuxconfig**- <https://linuxconfig.org/>
 - Educational website with tips, tricks and configuration guides on programming, scripting, etc.
- **W3Schools** - <https://www.w3schools.com>
 - Educational website with tutorials and references on HTML, CSS, JavaScript, JSON, PHP, Python, AngularJS, React.js, SQL, Bootstrap, Sass, Node.js, jQuery, XQuery, AJAX, XML, Raspberry Pi, C++, C# and Java.
- **Codecademy** - <https://www.codecademy.com/catalog>
 - Interactive platform that offers free coding classes in programming languages including Python, Java, Go, JavaScript, Ruby, SQL, C++, C#, Swift, and Sass, as well as markup languages HTML and CSS.

Website Development

- **GoDaddy** - <https://www.godaddy.com/garage/how-to-use-wordpress-shortcodes-in-pages-and-posts/>
 - Learn the basics, or refine your skills with tutorials, user guides and answers to common web design questions.
- **Photoshop** - <https://helpx.adobe.com/photoshop/tutorials.html>
 - This article covers how to use WordPress shortcodes in page and posts.
- **Wpbeginner** - <https://www.wpbeginner.com/wp-tutorials/how-to-add-a-shortcode-in-wordpress/>
 - Largest WordPress resource site for beginners with easy to understand tutorials for mastering the basics and beyond.

Online Resources on Multiple Subjects

GCF Global

<https://edu.gcfglobal.org/en/topics>

Educational tutorials on topics including Microsoft Office, computer basics, workforce development, reading, writing, grammar, and much more.

HOW STUFF WORKS

<https://www.howstuffworks.com/>

Infotainment website that explains thousands of topics with videos and illustrations.

KHAN ACADEMY

<https://www.khanacademy.org/>

Short technology, math, and science videos or lessons with supplementary practice exercises.

MCC STUDY GUIDES & PRACTICE TEST

<https://www.mccneb.edu/Current-Students/Student-Tools/Library/Databases/Databases-Study-Guides.aspx>

Access MCCs databases with study guides and practice test.

Textbook Assistance

OpenStax

<https://openstax.org/>

Free or low cost, peer-reviewed, openly-licensed digital textbooks in subjects like math, sciences, humanities and many more.