

You may delete this page from the document that follows after reading.

It contains plain language about the copyright we've adopted from
Creative Commons.

It also contains a link to the summary for our copyright license. This summary should be consulted if you intend to copy and redistribute this material in any medium or format, or adapt, remix, transform, or build upon this material.

[Click Here for information on the Creative Commons License we've adopted.](#)



From **Creative Commons**:

This is a human-readable summary of (and not a substitute for) the [license](#). [Disclaimer](#).

You are free to:

- **Share** — copy and redistribute the material in any medium or format
- **Adapt** — remix, transform, and build upon the material

The licensor cannot revoke these freedoms as long as you follow the license terms.

Under the following terms:

- **Attribution** — You must give [appropriate credit](#), provide a link to the license, and [indicate if changes were made](#). You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.
- **NonCommercial** — You may not use the material for [commercial purposes](#).
- **ShareAlike** — If you remix, transform, or build upon the material, you must distribute your contributions under the [same license](#) as the original.

No additional restrictions — You may not apply legal terms or [technological measures](#) that legally restrict others from doing anything the license permits.



Northeast Wisconsin Technical College

10-660-116 061864 Introduction to AC/DC

Course Outcome Summary

Course Information

| | |
|----------------------|--|
| Description | 10-660-116 INTRODUCTION TO AC/DC ...introduces the concepts of AC and DC power and basic circuits. Using a multimeter, students learn about voltage, current, and resistance in both AC and DC circuits. |
| Total Credits | 2 |
| Total Hours | 72 |