

# Welcome to the UW

## Nutrient Management Education Self-paced Program!

*Use this document to keep track of your progress!*

The UW NMFE program is flexible so you can choose to go through the modules in the order listed below or in an order that you feel comfortable with.

When you are finished viewing a module, just click on the checklist or if you like, print the document and check them off manually.

If you are doing the program for credit or to satisfy a requirement for cost-share, you may need to submit the completed and signed form.



*If using the interactive pdf, click on the button once you have completed watching the videos in the module. Remember to save your document!*

**NM1** Introduction to Nutrient Mgmt Planning

**NM2** Nutrient Management Planning Basics

**NM3** The USDA-NRCS 590 NM Standard

**S1** Soils Overview

**S2** Soil Fertility Basics

**S3** Nutrient Supply and Retention

**S4** Nutrient Uptake by Plants

**S5** Soil pH

**S6** Soil Sampling and Procedures

**S7** Soil Test Interpretation

**S8** Altering Soil pH

**S9** Soil Property Influences on Nutrient Recs

**N1** Nitrogen Basics

**N2** Base N Recommendations and Crediting

**N3** Adjusting Base N Recommendations Corn

**N4** Managing Nitrogen Applications

**P1** Phosphorus Basics

**P2** Phosphorus Management 1

**P3** Phosphorus Management 2

**K1** Potassium Basics and Management

**M1** Manure for Crop Nutrition & Soil Health

**M2** Manure Analysis, Inventory & Applications

**SP1** SnapPlus Basics

By signing and dating this form, I hereby certify that I have viewed the course modules listed above and that all information submitted on this form is correct and true to the best of my knowledge.

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Signature and date