

**UGANDA MARTYRS UNIVERSITY  
FACULTY OF AGRICULTURE**

Bachelor of Science in Organic Agriculture  
Bachelor of Science Agriculture

**Year 2 & 3 Special and Supplementary Examination  
Module: AG/10 Integrated Pest Management and Ethnomedicine**

September 2015

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**INSTRUCTIONS:**

- *Read and understand the question before answering*
- *Select and answer any **Four Questions***
- *Start each answer on a separate answer sheet*
- *You are allowed **Three Hours** for the examination*
- *Do not write anything on a question paper*

**QUESTIONS**

1. Select five good agricultural practices and discuss how each contributes to proper crop Integrated pest management.
2. IPM is simply for the small scale farmers. Do you agree?
3. Monitoring of crop fields is a key pillar in setting up an IPM programme. Point out the most important observable features aimed at during the monitoring process and discuss the benefits of regular field monitoring.
4. What makes an organism a pest?
5. Select one crop and one of its pests and discuss how you can prevent economic damage using principles of IPM.
6. Explain the economic importance of weeds as seen in an IPM programme.
7. Discuss the advantages and limitations of using host plant resistance as a tool in integrated pest management.