

# University of Pretoria Yearbook 2020

## Integrated plant and animal production 783 (WDE 783)

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| <b>Qualification</b>          | Postgraduate   |
| <b>Faculty</b>                | <a href="#">Faculty of Natural and Agricultural Sciences</a> |
| <b>Module credits</b>         | 14.00  |
| <b>Prerequisites</b>          | No prerequisites.  |
| <b>Contact time</b>           | 1 practical per week, 2 lectures per week                    |
| <b>Language of tuition</b>    | Module is presented in English                               |
| <b>Department</b>             | Department of Plant and Soil Sciences                        |
| <b>Period of presentation</b> | Year   |

### Module content

The role of crop rotations and ley crops in marginal cropping conditions to ensure sustained production. The integration of pastures and silvicultural/ horticultural crops (eg. Agro-forestry) to produce timber, firewood, fruits/nuts and livestock products. Provision of feed requirements for both commercial and communal livestock enterprises by combining livestock requirements and feed supply in a process of economic optimization and emphasizing the importance of records and responses in the process of implementation.

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