

Curriculum Agrosystem Sciences

Semester	Modules					Credits
1.	WZ0027 Innovations in Agricultural Systems (required)	WZ0028 Applied Statistics: Biometrics and Econometrics	WZ1056 Nutrient Cycles in Agro-Ecosystems (required)	WZ1513 Production and resource economics (required)	Elective Module Aus den folgenden sechs Wahlbereichen sind Module im Umfang von insgesamt mindestens 50 CP zu erbringen: 1. Plant Production Systems 2. Animal Production Systems 3. Agroecosystems 4. Agroeconomics 5. Agricultural systems technology / Digitalisation 6. Overarching electives Alternatively to this catalogue, modules totaling up to 30 CP can be selected from the whole offer of the TUM as long as the requirements of the Master's degree Agrosystem Sciences are met. The Validation is up to the discretion of the board of examiners.	30
	K 5 CP	K 5 CP	K 5 CP	K 5 CP	10 CP	
2.	WZ0031 Research Practical (required)	WZ0030 Project Agricultural Systems (required)	Elective Module (Requirements see above) 20 CP			30
3.	PA 10 CP	PA + M 10 CP	Elective Module (Requirements see above) 20 CP			30
4.	WZ0045 Master's Thesis (required) W 30 CP					30
Key	Dark Blue = Required Module Master's Thesis Light Blue = elective Modules Grey = required Modules			CP = Credit Points; K = written exam ; PA = Project work; W = research paper		