University of South Bohemia in České Budějovice Faculty of Science

Individual Study Plan in Doctoral Study Programme ENTOMOLOGY

Student:	
(first name, surname, title)	
Date of start of study:	
Department: of Zoology	
(first name, surname, title, for external super-	visor, name and address of workplace, telephone, email)
Faculty of Science guarantor:	
	gned only in the case of an external supervisor; he/she is responsible
Supervisor-specialist, consultant:	
(first name, surname, title, for external super-	visor, name and address of workplace, telephone, email)
Title of dissertation:	
Date and location of submission:	
Student's Signature:	
Supervisor's Signature:	
Guarantor's Signature (if assigned):	
Workplace of AS CR cooperating in the tu	ition of the doctoral student:
Approval of director of institute of AS CR	(if he/she has not already done it in the admission protocol):
Date	Signature
Discussed and approved by the specialist b	oard on:
Name and signature of the specialist board	l's chair:

List of Mandatory courses (the expected year/semester of completion is given in parentheses): KZO/806 Literature review (1./2.) KZO/800 Doctor's Thesis, Practical Part (every semester) KZO/805 Doctoral methodological seminar (every year) OJZ/940 TOEFL ITP for Doctoral Students – Examination (must precede the OJZ/950 course)* OJZ/950 Doctor's English Examination (must be completed by the end of the standard period of study)* FBI/801 Study stay I minimum duration 1 month FBI/802 Study stay II (at any time during the study) FBI/803 Study stay III KZO/907 Conference Presentation -in foreign language (at any time during the study) FBI/D1 State Doctoral Examination (the latest date, including any re-examination, is the standard study period plus one year) **Elective courses** (at least two must be selected here, remove other courses): KBE/013 Modelling for ecologists in R KBE/049 Plant-animal interactions KBE/051E Advanced regression methods KBE/052E Advanced ordination methods KZO/064 Advances in phylogenetic research in zoology KBO/184 Creative publishing in community ecology KZO/100E Science Communication KZO/101E Tutorials in Ecology KZO/103 Advances in Ecology KZO/104 Molecular Methods in Zoology II KZO/105 Advances in Behavioural Ecology Research KZO/108 Practical writing and communication KZO/109 Critical Reading in Ecology KBO/297 Functional traits in ecology KZO/396 Capture-Mark-Recaptur methods Courses recommended by the admission board in order to complement the courses taken previously

^{*} The exams are waived for students from the United Kingdom, the United States, Australia, New Zealand, Ireland, Englishspeaking Canada and South Africa.

In the attachment is included an outline of the theme (which may include: introduction, aim, - tested hypotheses, methods, expected results; extent approx. 1-2 pages), timetable of work (divided into years or semesters, apart from a timetable of experimental work it is to include a study timetable of set subjects and language courses, a timetable of the student's individual activities - seminars, participation in conferences, involvement in teaching activities etc.) and the funding for the **experimental work** including the involvement of the doctoral student in research projects.