

Study plan MB-DoD15, MB-DoE15 – Molecular Biology - doctoral degree programme				
Guarantee of study programme: prof. RNDr. Juraj Krajčovič, PhD.				
Other activities				
Abbr.	Name	Credit	Scope	Year
KBIO/dde21/16 KBIO/dex21/16	Proper Pedagogical Activity of the PhD. Student I	10		
KBIO/dde22/16 KBIO/dex22/16	Proper Pedagogical Activity of the PhD. Student II	10		
KBIO/dde23/16 KBIO/dex23/16	Proper Pedagogical Activity of the PhD. Student III	10		
KBIO/dde24/16 KBIO/dex24/16	Proper Pedagogical Activity of the PhD. Student IV	10		
KBIO/dde25/16	Proper Pedagogical Activity of the PhD. Student V	10		
KBIO/dde26/16	Proper Pedagogical Activity of the PhD. Student VI	10		
KBIO/dde27/16	Proper Pedagogical Activity of the PhD. Student VII	10		
KBIO/dde28/16	Proper Pedagogical Activity of the PhD. Student VIII	10		
KBIO/dde29/16 KBIO/dex29/16	Bachelor Thesis Supervision I	10		
KBIO/dde30/16 KBIO/dex30/16	Bachelor Thesis Supervision II	10		
KBIO/dde31/16 KBIO/dex31/16	Bachelor Thesis Review I	10		
KBIO/dde32/16 KBIO/dex32/16	Bachelor Thesis Review II	10		
KBIO/dde39/16 KBIO/dex39/16	Supervision of Project Presented at Student Research Conference I	10		
KBIO/dde40/16 KBIO/dex40/16	Supervision of Project Presented at Student Research Conference II	10		
KBIO/dde33/16 KBIO/dex33/16	Individual Study of Technical Literature I	10		
KBIO/dde34/16 KBIO/dex34/16	Individual Study of Technical Literature II	10		
KBIO/dde35/16 KBIO/dex35/16	Individual Study of Technical Literature III	10		
KBIO/dde36/16 KBIO/dex36/16	Individual Study of Technical Literature IV	10		
KBIO/dde37/16 KBIO/dex37/16	Authorship or Co-Authorship in Learning Materials Design I	8		
KBIO/dde38/16 KBIO/dex38/16	Authorship or Co-Authorship in Learning Materials Design II	8		
Compulsory subjects				
Abbr.	Name	Credit	Scope	Year
KBIO/dde04/16 KBIO/dex04/16	Methods of Molecular Biology	12	2/0	1
KBIO/dde02/16 KBIO/dex02/16	Genomics for PhD. Students	12	2/0	1
KBIO/dde03/16 KBIO/dex03/16	Proteomics for PhD. Students	12	2/0	2
Compulsory Elective subjects				
Abbr.	Name	Credit	Scope	Year
	Professional English for PhD. Students	10	2/2	1
KBIO/dde01/15 KBIO/dex01/16	Molecular Biology for PhD. Students	10	2/0	1,2
KBIO/dde05/16 KBIO/dex05/16	Molecular Biotechnologies	10	2/0	1,2
KBIO/dde06/16	GMO and Legislation	10	2/0	1,2

KBIO/dex06/16				
KBIO/dde07/16 KBIO/dex07/16	Functional Analysis of Proteins and Modelling	10	1/1	1,2
KBIO/dde08/16 KBIO/dex08/16	Reproductive Biology of Higher Plants	10	2/0	1,2
Scientific activities				
Abbr.	Name	Credit	Scope	Year
KBIO/dde09/16 KBIO/dex09/16	Publication Registered by ISI Current Contents	25		
KBIO/dde10/16 KBIO/dex10/16	Publication Not Registered by ISI Current Contents	15		
KBIO/dde11/16 KBIO/dex11/16	Publication in Peer-Reviewed Proceedings I	10		
KBIO/dde12/16 KBIO/dex12/16	Active Participation at International Science Event (Poster)	5		
KBIO/dde13/16 KBIO/dex13/16	Active Participation at International Science Event (Lecture)	15		
KBIO/dde14/16 KBIO/dex14/16	Active Participation at Domestic Science Event (Poster)	5		
KBIO/dde15/16 KBIO/dex15/16	Active Participation at Domestic Science Event (Lecture)	10		
KBIO/dde16/16 KBIO/dex16/16	Participation in Research Project I	10		
KBIO/dde17/16 KBIO/dex17/16	Citation Registered in SCI, WOS	5		
KBIO/dde18/16 KBIO/dex18/16	Other Citation	5		
KBIO/dde19/16 KBIO/dex19/16	Obtaining Internal Grant	10		
KBIO/dde20/16 KBIO/dex20/16	Presentation at Seminar	15		
State Examinations				
Abbr.	Name	Credit	Scope	Year
KBIO/dde100/16 KBIO/dex100/16	PhD. Examination	20		
KBIO/dde101/16 KBIO/dex101/16	PhD. Thesis Defence	30		