

# RECOMMENDED STUDY PLAN

2017-2018

NAME \_\_\_\_\_

DEGREE PROGRAM   BEP  

MAJOR Biodiversity Assess & Mgnt-CNS (BEP-BAM)

SP1	SP2
<b>Degree Core:</b> EV1010-Env Professional	<b>Degree Core:</b> SC1102-Modelling Natural Systems*# <i>*SC1102 requires Maths B from high school or MA1020</i>
<b>Degree Core:</b> EV1000-Wicked Env Problems	<b>Degree Core:</b> EV2502-GIS
<b>Major Core:</b> BZ1006	<b>Major Core:</b> BZ1005
<b>Elective/Minor:</b> MA1020 <i>MA1020 is needed for SC1102 unless you already have Maths B or equivalent from high school</i>	<b>Elective/Minor:</b>

*#BU1007-Business Data Analysis and Interpretation does not require MA1020 or equivalent from high school and may be substituted for SC1102 in your study plan, but that substitution is not recommended for this major.*

**Level 2:**

SP3	SP1	SP7	SP2
<b>Degree Core:</b> EV2100-Env Man Systems & Env Gov (NEW-2018)  <b>Face to Face Dates:</b> TSV 5-9 Feb 2018	<b>Major Core:</b> BZ2480-Restoration Ecology	<b>Major Core:</b> BZ2490-Toolkit Field Biologist (NEW-2018)	<b>Degree Core:</b> BX2077-Project Management
	<b>Major Core:</b> BZ2725-Aust Ter Diversity (NEW-2018 or MB2080 before 2018)		<b>Elective/Minor:</b>
	<b>Elective/Minor:</b>		<b>Elective/Minor:</b>

**Level 3:**

SP1	SP7	SP2
<b>Degree Core:</b> SC3008-Professional Placement (can be done in any SP)		
<b>Major Core:</b> BZ3215-Conservation Biology	<b>Major Core:</b> BZ3620-Trop Flora (SP7)	<b>Degree Core:</b> EV3110-Env & Social Impact Assessment (or EV3002 before 2017)
<b>Major Core:</b> BZ3235-Biol Invasions (NEW-2019, SP TBA)		<b>Elective/Minor:</b>
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