

國立臺灣大學生命科學院植物生物科技產學研發博士學位學程  
預期修業進度時程表

Study Plan for Students of the Ph. D. Program in Plant Biotechnology  
Development of Industry-Academia Cooperation (PBDIA), NTU

114.5.26 113 學年度第 2 學期第 1 次學程會議通過

114.6.6 113 學年度第 2 學期第 2 次院務會議報告通過

<b>Year 1</b>	<b><u>Semester 1:</u></b> (a) Decide thesis advisor (b) Complete compulsory courses (credits) Seminar (1) and Research training (1), and 1-2 elective courses	<b><u>Semester 2:</u></b> (a) Complete compulsory courses (credits) Seminar (1) and Research training (1), and 1-2 elective courses
<b>Year 2</b>	<b><u>Semester 3:</u></b> (a) Complete compulsory courses (credits) Seminar (1) and Research training (1) (b) Attend the progress report	<b><u>Semester 4:</u></b> (a) Complete compulsory courses (credits) Seminar (1) and Research training (1) (b) Complete qualification examination (c) Intensified data collection
<b>Year 3</b>	<b><u>Semester 5:</u></b> (a) Attend the Progress report (b) Complete compulsory courses (credits) Seminar (1) and Advanced Topics in Plant Science (2) (c) Form the advisory board (d) Intensified data collection	<b><u>Semester 6:</u></b> (a) Complete the compulsory course Research training (1) (b) Intensified data collection (c) Report the progress to the advisory board (d) Draft the publication of a journal article(s) and/or a patent(s)
<b>Year 4</b>	<b><u>Semester 7:</u></b> (a) Complete the compulsory course Advanced Topics in Plant Science (2) (b) Progress report (c) Intensified data collection (d) Submit a journal article(s) and/or a patent(s)	<b><u>Semester 8:</u></b> (a) Report the progress to the advisory board (b) Submit the revised manuscript of a journal article(s) and/or a patent(s) (c) Submit the thesis after the acceptance of the thesis-related journal article(s) and/or a patent(s) (d) Oral examination (Dissertation defense)