

Postgraduate Research Monitoring Plan

Modelling of Heterogeneous Systems (PhD), RPXA-F343

Postgraduate Research Monitoring Plan

Department		School of Engineering		
Study Level		PGR – Year 1 – Scheme 1		
Mode of Attendance		Full time		
Monitoring Points	Description	Attendance Recorded by	Activity	Month
1	Attend induction event 1–2 October 2026	HetSys CDT admin	In person	October 2026
2	Supervisor contact	Supervisor and student on Tabula	In person/online	October 2026
3	Attend PX911 workshop, 19–23 October 2026	HetSys CDT admin	In person	October 2026
4	Attend PX913 workshop, 16–20 November 2026	HetSys CDT admin	In person	November 2026
5	Attend PX911 viva exam, 7–11 December 2026	HetSys CDT admin	In person	December 2026
6	Supervisor contact	Supervisor and student on Tabula	In person/online	January 2027
7	Attend PX914 workshop, 25–29 January 2027	HetSys CDT admin	In person	January 2027
8	Attend PX915 project briefing, 22 February–5 March 2027	HetSys CDT admin	In person	February 2027
9	Attend PX914 viva exam, 22 March–2 April 2027	HetSys CDT admin	In person	March 2027
10	Supervisor contact during April 2027	Supervisor and student on Tabula	In person/online	April 2027
11	Monthly supervision, annual review, upgrade meeting or research skills training during May 2027	Supervisor and student on Tabula	In person	May 2027
12	Supervisor contact during June 2027	Supervisor and student on Tabula	In person/online	June 2027
13	Individual Project Outline Submission, 14–18 June 2027	HetSys CDT admin	Submission	June 2027
14	Supervisor contact during July 2027	Supervisor and student on Tabula	In person/online	July 2027
15	Attend duration of HetSys Annual Conference, 14–16 July 2027	HetSys CDT admin	In person	July 2027

Postgraduate Research Monitoring Plan

Modelling of Heterogeneous Systems (PhD), RPXA-F343

Department		School of Engineering		
Study Level		PGR – Year 2 – Scheme 2		
Mode of Attendance		Full time		
Monitoring Points	Description	Attendance Recorded by	Activity	Month
1	Supervisor contact during August 2026	Supervisor and student on Tabula	In person/online	August 2026
2	Supervisor contact during September 2026	Supervisor and student on Tabula	In person/online	September 2026
3	Project Viva with examiners, 14–25 September 2026	HetSys CDT admin	In person/online	September 2026
4	Supervisor contact during October 2026	Supervisor and student on Tabula	In person/online	October 2026
5	Supervisor contact during November 2026	Supervisor and student on Tabula	In person/online	November 2026
6	Supervisor contact during December 2026	Supervisor and student on Tabula	In person/online	December 2026
7	Supervisor contact during January 2027	Supervisor and student on Tabula	In person/online	January 2027
8	Supervisor contact during February 2027	Supervisor and student on Tabula	In person/online	February 2027
9	Supervisor contact during March 2027	Supervisor and student on Tabula	In person/online	March 2027
10	Supervisor contact during April 2027	Supervisor and student on Tabula	In person/online	April 2027
11	Supervisor contact during May 2027	Supervisor and student on Tabula	In person/online	May 2027
12	Supervisor contact during June 2027	Supervisor and student on Tabula	In person/online	June 2027
13	Attend PX915 Cohort 8 presentations, 7–18 June 2027	HetSys CDT admin	In person	June 2027
14	Supervisor contact during July 2027	Supervisor and student on Tabula	In person/online	July 2027
15	Attend duration of HetSys Annual Conference, 14–16 July 2027	HetSys CDT admin	In person	July 2027

Postgraduate Research Monitoring Plan

Modelling of Heterogeneous Systems (PhD), RPXA-F343

Department		School of Engineering		
Study Level		PGR – Year 3 – Scheme 3		
Mode of Attendance		Full time		
Monitoring Points	Description	Attendance Recorded by	Activity	Month
1	Supervisor contact during August 2026	Supervisor and student on Tabula	In person/online	August 2026
2	Supervisor contact during September 2026	Supervisor and student on Tabula	In person/online	September 2026
3	Supervisor contact during October 2026	Supervisor and student on Tabula	In person/online	October 2026
4	Supervisor contact during November 2026	Supervisor and student on Tabula	In person/online	November 2026
5	Supervisor contact during December 2026	Supervisor and student on Tabula	In person/online	December 2026
6	Supervisor contact during January 2027	Supervisor and student on Tabula	In person/online	January 2027
7	Supervisor contact during February 2027	Supervisor and student on Tabula	In person/online	February 2027
8	Supervisor contact during March 2027	Supervisor and student on Tabula	In person/online	March 2027
9	Supervisor contact during April 2027	Supervisor and student on Tabula	In person/online	April 2027
10	Supervisor contact during May 2027	Supervisor and student on Tabula	In person/online	May 2027
11	Supervisor contact during June 2027	Supervisor and student on Tabula	In person/online	June 2027
12	Supervisor contact during July 2027	Supervisor and student on Tabula	In person/online	July 2027
13	Attend duration of HetSys Annual Conference, 14–16 July 2027	HetSys CDT admin	In person	July 2027

Postgraduate Research Monitoring Plan

Modelling of Heterogeneous Systems (PhD), RPXA-F343

Department		School of Engineering		
Study Level		PGR – Year 4 – Scheme 4		
Mode of Attendance		Full time		
Monitoring Points	Description	Attendance Recorded by	Activity	Month
1	Supervisor contact during August 2026	Supervisor and student on Tabula	In person/online	August 2026
2	Supervisor contact during September 2026	Supervisor and student on Tabula	In person/online	September 2026
3	Supervisor contact during October 2026	Supervisor and student on Tabula	In person/online	October 2026
4	Supervisor contact during November 2026	Supervisor and student on Tabula	In person/online	November 2026
5	Supervisor contact during December 2026	Supervisor and student on Tabula	In person/online	December 2026
6	Supervisor contact during January 2027	Supervisor and student on Tabula	In person/online	January 2027
7	Supervisor contact during February 2027	Supervisor and student on Tabula	In person/online	February 2027
8	Supervisor contact during March 2027	Supervisor and student on Tabula	In person/online	March 2027
9	Supervisor contact during April 2027	Supervisor and student on Tabula	In person/online	April 2027
10	Supervisor contact during May 2027	Supervisor and student on Tabula	In person/online	May 2027
11	Supervisor contact during June 2027	Supervisor and student on Tabula	In person/online	June 2027
12	Supervisor contact during July 2027	Supervisor and student on Tabula	In person/online	July 2027

Postgraduate Research Monitoring Plan

Modelling of Heterogeneous Systems (PhD), RPXA-F343

Department	School of Engineering			
Study Level	PGR – Year 4 – Scheme 5			
Mode of Attendance	Full time			
Monitoring Points	Description	Attendance Recorded by	Activity	Month
1	Supervisor contact during August 2026	Supervisor and student on Tabula	In person/online	August 2026
2	Supervisor contact during September 2026	Supervisor and student on Tabula	In person/online	September 2026