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RESEARCH PROGRESS RECORD

Week-by-week research activity

Name:	Daniel Okafor	**University:**	Northbridge University
Department:	Materials Science and Engineering	**Program:**	Materials Science
Academic level:	PhD	**Start semester:**	Fall
Status:	Active	**Research period:**	22 Sep 2024 to Present
Document no.:	RPH-RS-1-20261102		

Thesis: Recyclable bio-based epoxy composites for structural applications

Research items: 6 **Items with submitted updates:** 3 **Linked projects:** 1

Recyclable bio-based epoxy composites with dynamic covalent networks

Journal Paper · RPH-RI-000009 · Role: Lead · Status: Revision / In Progress · Progress: 80% · Projects: Circular Composites for Structural Applicatio

Week of	Status	Progress	Completed	Next step	Deadline
7 Sep 2026	In Progress	62%	Updated figures and rewrote part of the discussion.	Share the next draft with Prof. Marsh.	–
14 Sep 2026	In Progress	64%	Updated figures and rewrote part of the discussion.	Share the next draft with Prof. Marsh.	–
21 Sep 2026	In Progress	66%	Updated figures and rewrote part of the discussion.	Share the next draft with Prof. Marsh.	–
28 Sep 2026	In Progress	68%	Updated figures and rewrote part of the discussion.	Share the next draft with Prof. Marsh.	–
5 Oct 2026	In Progress	70%	Updated figures and rewrote part of the discussion.	Share the next draft with Prof. Marsh.	–
12 Oct 2026	In Progress	72%	Updated figures and rewrote part of the discussion.	Share the next draft with Prof. Marsh.	–
19 Oct 2026	In Progress	74%	Updated figures and rewrote part of the discussion.	Share the next draft with Prof. Marsh.	–
26 Oct 2026	In Progress	76%	Updated figures and rewrote part of the discussion.	Share the next draft with Prof. Marsh.	–
2 Nov 2026	In Progress	80%	Answered reviewer comments 4 to 9 and regenerated two figures.	Finish the revision letter.	11 Nov 2026

Curing kinetics of vanillin-derived epoxy resins

Conference Paper · RPH-RI-000010 · Role: Lead · Status: Published / Granted / Needs Review · Progress: 100% · Projects: Circular Composites for S

Week of	Status	Progress	Completed	Next step	Deadline
2 Nov 2026	Done	100%	Abstract filed and accepted for an oral slot.	Prepare slides.	26 Nov 2026

Process for depolymerising cured epoxy with mild solvents

Patent · RPH-RI-000013 · Role: Lead · Status: Submitted / Waiting · Progress: 90% · Projects: Circular Composites for Structural Applications

Week of	Status	Progress	Completed	Next step	Deadline
2 Nov 2026	Waiting	90%	No response from the examiner yet.	Check status at the end of the month.	17 Dec 2026

***** End of research progress record *****

Key to this record

Weekly entries are submitted student updates. Drafts are excluded; dates and statuses reflect the records stored in Research Progress Hub. Dates are shown as day, month, year.

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