



Experience-based Computation:  
**Learning to Optimise**

**Project Number: 766186**

**Project Acronym: ECOLE**

**Project title: Experienced-based Computation: Learning to Optimise**

**Deliverable D5.5**

**Awarding of doctoral degrees**

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**Beneficiaries: Universiteit Leiden, Honda Research Institute Europe, NEC Laboratories Europe**

**H2020 MSCA-ITN**

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### Executive Summary

This report summarises the current status of ESR's progress towards their PhD studies. As shown by the table, all ESRs have entered the final writing-up stage. Their research output so far has been reported in Deliverable 6.3.

ESR Name	Degree to be awarded from	Expected Thesis Submission Date	Thesis progress (Completed chapters/Total chapters)
Thiago Rios	UL	April 2022	8/8
Sneha Saha	UoB	July/August 2022	3/8
Sibghat Ullah	UL	October 2022	4/7
Duc Anh Nguyen	UL	October 2022	2/6
Jaiwen Kong	UL	September 2022	2/7
Stephen Friess	UoB	May 2022	3/7
Gan Ruan	UoB	August 2022	1.5/6
Giuseppe Sera	UoB	August 2022	2/6

UL: UNIVERSITEIT LEIDEN

UoB: The University of Birmingham