

Recognition of Prior Learning: Photovoltaics and Solar Energy Engineering

If you have been granted Units of Credits in SOLACS8338 – Photovoltaics and Solar Energy Engineering program, they will look like the following on your Academic Statement:

Listed credits on Academic Statement	Remaining courses to complete in the program
<p><u>24 UOC</u></p> <ul style="list-style-type: none"> • SOLA9451 – 4 UOC Research • SOLA9452 – 4 UOC Research • SOLA9453 – 4 UOC Research • GSOE9010 – 6 UOC Research • GSOE8106 – 6 UOC DKC 	<p><u>72 UOC</u></p> <ul style="list-style-type: none"> • 24-30 UOC DKC • 24-30 UOC ADKC • 0-18 UOC ETM • 0-24 UOC Approved Faculty Courses
<p><u>48 UOC</u></p> <ul style="list-style-type: none"> • SOLA9451 – 4 UOC Research • SOLA9452 – 4 UOC Research • SOLA9453 – 4 UOC Research • GSOE9010 – 6 UOC Research • GSOE8124 – 24 UOC DKC • GSOE8406 – 6 UOC ETM 	<p><u>48 UOC</u></p> <ul style="list-style-type: none"> • 24-30 UOC ADKC • 0-6 UOC DKC • 0-18 UOC ETM • 0-24 UOC Approved Faculty Courses

Legend:

- ADKC: Advanced Disciplinary Knowledge Courses
- ADKE: Advanced Disciplinary Knowledge Electives
- DKC: Disciplinary Knowledge Courses
- ETM: Engineering & Technical Management Courses

Please check the handbook page for [SOLACS – Photovoltaics and Solar Energy Engineering program](#) for course options and alternatives.