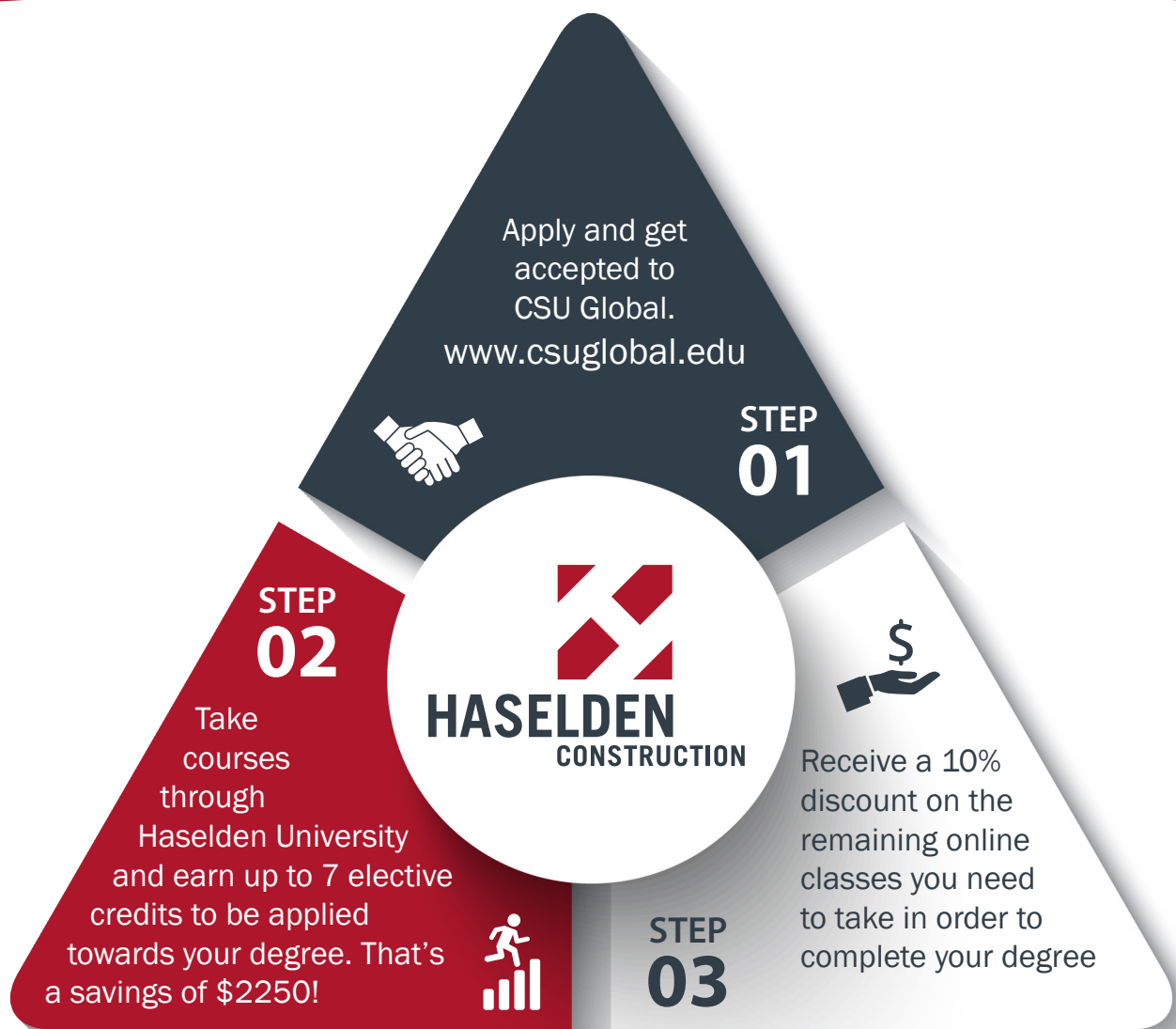


Haselden Construction has gone Global!

Get Your Bachelor's Degree through the
CSU Global & Haselden Partnership.



Stephanie Taylor is happy to help you navigate this process and can be reached at 303.728.3809 or stephanietaylor@haselden.com if you have any questions!

See the other side for qualifying classes ▶

Transferable Credit from Haselden Construction to CSU-Global

Team Members of Haselden Construction who have completed any of the specific trainings listed below may be able to transfer that training in to collegiate credit at CSU-Global Campus. These training sessions have been reviewed through articulation and will transfer as lower division undergraduate elective credits that can be applied to any bachelor's degree program at CSU-Global.

A maximum of 90 credits can be accepted in transfer from a combination of all sources (professional experience, previous colleges attended, exam, etc.). Students must submit documentation in order to receive credits as listed below. Please contact us at 800-920-6723 or Admissions@CSUGlobal.edu for more information.

Haselden University Training Hours that will Transfer to CSU-Global Elective Credit

Year Training Completed	Training Title	Contact Hours	CSU-Global Transferable Elective Credit
2015-2016	Customer for Life Series (series of 4 courses, 4 hours per course) <ul style="list-style-type: none"> ▪ Art of Discovery ▪ Pillars of Trust ▪ Customer Experience ▪ Servant Leadership 	16	1 credit
	OSHA 30-hour	30	2 credits
	OSHA 10-hour	10	1 credit (must complete both OSHA 10-hour and First Aid/CPR/AED)
	First Aid/CPR/AED	8	
	Stormwater Management (series of 2 courses, 8 hours per course) <ul style="list-style-type: none"> ▪ Basic Stormwater ▪ Advanced Stormwater 	16	1 credit
	Accounting Principles for Project Management: CMiC Software (series of 4 courses, 4 hours per course) <ul style="list-style-type: none"> ▪ CMiC Budget Setup ▪ CMiC Billing ▪ CMiC Change Order Management ▪ CMiC Forecasting 	16	1 credit
	Bluebeam Revu and BIM NavisWorks Software (series of 2 courses, 8 hours per course) <ul style="list-style-type: none"> ▪ Bluebeam ▪ BIM 	16	1 credit
	P6 Scheduling Software	16	1 credit

Note: Courses may only be combined with coursework of similar content and may only be applied toward lower division elective credit.