

Accessible degree improves lifetime student income

Net worth at retirement is increased



### Handprint

Economic impact improved with degree completion (\$300,000)  
Social impact improved with degree completion (\$245,000)  
Total socio-economic impact per degree: \$545,000



Social impact in community enhanced

Social impact on student enhanced

A large central white circle with a dark border, containing a grey icon of a hand touching a tablet screen.

Online access to higher education enables completion of degrees, creates socio-economic value and reduces the carbon impact of the institution

Campus facilities avoided



Student telecommuting



### Footprint

Greenhouse gas reductions from facilities and commuting (savings of 34.3 tons of CO<sub>2</sub>e)  
Updated ICT services and systems (cost of 1.1 tons of CO<sub>2</sub>e)  
Total carbon savings per degree: 33.2 tons of CO<sub>2</sub>e



New ICT data center/equipment

ICT operations and personnel