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Hannin Creek Education and Applied
Research Centre (HCEARC)



SDG 3,4,6,8,14,15

Ongoing



Business Leaders Impacting
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RCE Saskatchewan Virtual ESD
Recognition Event May 2020
2020



SDG 4,17

Ongoing



Responsible Consumption and Production:
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2019



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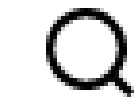
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ABOUT PROJECTS

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PROJECT DETAILS

1. Title of project : Hannin Creek Education and Applied Research Centre (HCEARC)
Submitting RCE: RCE Saskatchewan
Contributing organization(s): Saskatchewan Polytechnic and Saskatchewan Wildlife Federation
Region: Americas
Country: Canada
Location(s): Saskatchewan
Address of focal point institution for project:
Candle Lake, Saskatchewan
Ecosystem(s):Forest
Target Audience:Community, TVET, Youth (Informal)
Socioeconomic and environmental characteristics of the area :
The Hannin Creek Education and Applied Research Centre (HCEARC) is a multi-functional camp in the boreal forest at Candle Lake Saskatchewan. HCEARC is the only boreal field station in Saskatchewan that enables study and research in areas of conservation, sustainability, forestry, fisheries, wildlife, resource management and engineering. Socioeconomically, the education facility introduces hands on, conservation learning to local, northern & remote youth, conservation groups, environmentalists, Indigenous peoples, scientists and academia, Saskatchewan Polytechnic students and investigators of government and non-government agencies.
Description of sustainable development challenge(s) in the area the project addresses:
Current challenges to regional sustainability include climate change, overpopulation, deforestation, urbanization and economic austerity. The application of conservation, education and research are of critical importance to mitigate these challenges. The Hannin Creek Education & Applied Research Centre serves to educate and facilitate research the next generation of Resource Managers affiliated with Saskatchewan Polytechnic programs, Saskatchewan Wildlife youth education, First Nations and Metis, and other regional stakeholders.
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2001-2020 ☐

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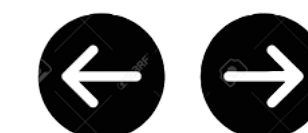


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PROJECT DETAILS

2. Title of project : Business Leaders Impacting Sustainability in Saskatchewan (BLISS)
Submitting RCE: RCE Saskatchewan
Contributing organization(s) : Sage Sustainable Solutions Consulting, MacPherson Engineering Inc, Embodied Energy Ltd, University of Saskatchewan Office of Sustainability, Luther College at the University of Regina
Region: Americas
Country: Canada
Location(s): Saskatchewan
Address of focal point institution for project: University of Saskatchewan Office of Sustainability <https://sustainability.usask.ca/>
Ecosystem(s):Agricultural, Forest, Fresh water, Grassland, Urban/Peri-urban, Wetlands
Target Audience: Community
Business and IndustrySocioeconomic and environmental characteristics of the area : Saskatchewan is one of the prairie provinces in Canada and is bordered by Alberta to the west, the Northwest Territories to the north, Manitoba to the east and the U.S. states North Dakota and Montana to the south. Saskatchewan is rich in natural resources which has created extractive industries such as potash mining, oil and gas, and mineral exploration as well primary production in the areas of forestry, agriculture, and ranching. Most of the population is situated in the mixed moist grassland ecosystem of the province. It has a diverse population, including Indigenous peoples, and is relatively sparsely populated given its land area.
Description of sustainable development challenge(s) in the area the project addresses: In early 2021, RCE Saskatchewan received an email from individual member of the RCE who worked for a large Saskatchewan corporation. He posed the question: should RCE Saskatchewan be part of the solution to create a robust conversation for businesses and industries in Saskatchewan about the 17 United Nations Sustainable Development goals? The challenge was to begin the discussion with Saskatchewan businesses and industry on how to manage their companies using the UN sustainability goals, e.g., capturing new opportunities and mitigating risks to build revenue, improve employee productivity and reduce expenses in energy, waste, materials and water. These were a few ideas that we wanted to share with the business community.



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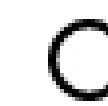
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LAST UPDATED	RCE NAME	CREATED DATE	REGION	RCE PROJECT TITLE	
07 Mar 2022	RCE Munich	15 Nov 2016	Europe	Munich University Days: Eco-Social Market Economy and Sustainability	View
23 Feb 2022	RCE Greater Gombak	30 Oct 2020	Asia-Pacific	Mainstreaming SDGs- Society as Agent of Changes (Parliamentary-based Capacity Building Project)	View
23 Feb 2022	RCE Western Jalisco	23 Feb 2022	Americas	Estrategia de educación, divulgación e interpretación ambiental para promover proyectos basados en...	View
03 Feb 2022	RCE Hyogo-Kobe	03 Feb 2022	Asia-Pacific	6th Annual conference on studies into ESD practices	View
14 Jan 2022	RCE Western Australia	14 Jan 2022	Asia-Pacific	WAVE HELLO TO OCEAN RENEWABLE ENERGY 2022	View
30 Dec 2021	RCE Greater Sendai	30 Dec 2021	Asia-Pacific	Tohoku ESD/SDGs Consortium	View
23 Dec 2021	RCE Bogota	23 Dec 2021	Americas	PROYECOS Y ACTIVIDADES REALIZADAS EN 2021	View
16 Dec 2021	RCE Czechia	16 Dec 2021	Europe	Schools for the Future	View
15 Dec 2021	RCE Western Australia	09 Nov 2021	Asia-Pacific	Wave Hello to Ocean Renewable Energy 2021	View
13 Dec 2021	RCE Shenandoah Valley	13 Dec 2021	Americas	Linking the SDGs to the Curriculum	View
06 Dec 2021	RCE Waikato	06 Dec 2021	Asia-Pacific	Waterways	View

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