

Resource Summary Report

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Syndicated Universities Preparatory Research Educational Program

RRID:SCR_000768

Type: Tool

Proper Citation

Syndicated Universities Preparatory Research Educational Program (RRID:SCR_000768)

Resource Information

URL: <http://www.sciencemedicine-edu.org>

Proper Citation: Syndicated Universities Preparatory Research Educational Program (RRID:SCR_000768)

Description: SUPREP MODEL LEARNING is a standardized credit earning academic exchange program that enables a student from any third world countries or technologically deficient institutions around the world, to attend and earn credits from the best traditional recognized accredited institutions globally, in which the credits earned are transferred to the home institution or SUPREP agency for aggregation towards successful graduation. :The goal of this program is to facilitate bringing students from the third world to reputable undergraduate and graduate neuroscience programs. Additionally, this program also aims t o grant Third World Neuroscience students Academic exchange programs worldwide.

Synonyms: SUPREP

Resource Type: data or information resource, training resource, portal, organization portal

Keywords: education, exchange, academic, institution, international, medical, neuroscience, outreach, professional, program, research, student, study abroad, technologically, third world, undergraduate

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Syndicated Universities Preparatory Research Educational Program

Resource ID: SCR_000768

Alternate IDs: nif-0000-24046

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260812T044012+0000

Ratings and Alerts

No rating or validation information has been found for Syndicated Universities Preparatory Research Educational Program.

No alerts have been found for Syndicated Universities Preparatory Research Educational Program.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.