USPTO PATENT FULL-TEXT AND IMAGE DATABASE

Home | Quick | Advanced | Pat Num | Help

Bottom

View Cart | Add to Cart

Images

United States Patent **10,878,710**
Shaw , et al. **December 29, 2020**

Systems and methods for electronic platform and data processing for student success in higher education institutions

Abstract

Systems and methods are disclosed herein for recommending an educational course to a user, and may comprise receiving data records associated with availability of a plurality of educational courses at one or more institutions; receiving educational course data and educational course focus data associated with the user; receiving prior user data records comprising prior user educational course data and prior user educational course focus data; determining index scores for each of the plurality of educational courses based upon a similarity between the educational course data and prior user educational course data, and based upon a similarity between the educational course focus data and prior user educational course focus data; and providing a recommended educational course from the plurality of educational courses to the user based upon the determined index scores.

Inventors: **Shaw; Catherine Ingrid** (Washington, DC)**, Nelson, II; John Daniel** (Washington, DC)**, Friesen; Philip James** (Ashburn, VA)**, Chew; Kathleen Susan Ash** (Manassas, VA)**, Alcorn, IV; Robert Laurence** (Arlington, VA)**, Zauner; Sarah** (Boulder, CO)**, Davidson; Brittney Lim** (Washington, DC)**, Johnson; Christopher Lance** (Washington, DC)

Applicant:

Name	City	State	Country	Type
The Advisory Board Company	Washington	DC	US	

Assignee: ***EAB Global, Inc.*** (Washington, DC)

Family ID: **74039567**
Appl. No.: **14/845,057**
Filed: **September 3, 2015**

Related U.S. Patent Documents

Application Number	Filing Date	Patent Number	Issue Date
62045347	Sep 3, 2014		

Current U.S. Class: **1/1**
Current CPC Class: G09B 5/00 (20130101); G09B 7/00 (20130101)