Title: College Rankings: Authentic Approach Beyond the Method

Presenter: KC Young, Pasadena City College

Mentor: Shane Underwood

In an oversaturated world of options, the process of evaluating and comparing quality has become overwhelming. With the methodological operation of rankings, measuring value has become easier through numerical orderings, where readers are visually guided by its inherent hierarchical structure to the leading good or service. This paper centralizes around the annual publication of the US News rankings of the "Best Colleges" and the problem this social operation poses as an influential framework in the college selection process. This rankings methodology employs only fifteen measures of academic success, such as SAT scores and graduation rates, from over 1,800 universities to generate a listing of the "best" this nation has to offer. Yet with only statistical measures of quality this method lacks the ability to appropriate individualistic strengths of each of the universities. This social operation drives competition to achieve the reputational status of being titled number one or the best, thus illustrating a natural sciences attempt to standardize the definitions of the best colleges. Such concepts as Nietzsche's will to power and Heidegger's fallenness revealed a perceived authoritative phenomena influencing these human actions and behaviors by means of valuation structures. This paper utilizes a phenomenologically psychological understanding to reveal the natural sciences quantitative approach of the ranking system as a projection from a fallen framework and a will to power.

Works Cited

- Bastedo Michael and Bowman Nicholas, "U.S. News & World Report College Rankings:

 Modeling Institutional Effects on Organizational Reputation," American Journal of
 Education, The University of Chicago, February 2010.
 - $http://www-personal.umich.edu/{\sim}bastedo/papers/BastedoBowman.AJE2010.pdf$
- Brankovic Jenela, "How ranking Produce Competition: The Case of Global University

 Rankings," ResearchGate, Bielefeld University, October 2018.

 https://www.researchgate.net/publication/325194303_How_Rankings_Produce_Competit
 ion_The_Case_of_Global_University_Rankings
- Gadamer, Hans Georg, "Truth and Method," second ed. London: Continuum, 2004
- Luca Michael and Smith Jonathan, "Salience in Quality Disclosure: Evidence from the U.S.

 News College Rankings," Harvard Business School, 13 September 2011.

 http://www.hbs.edu/faculty/Publication%20Files/12-014_0e98e232-ae41-4761-974b-5b2fad7acee9.pdf
- Pontello Lindsay, "The Rankings Game: the Effects of U.S. News' Best Colleges on Student

 Enrollment Decisions," Northwestern University, May 2018.

 https://mmss.wcas.northwestern.edu/thesis/articles/get/984/pontellolindsay_late_30180_5

 388992_LindsayPontelloThesisFinal.pdf