



Vice Chancellor HBTU <vc@hbtu.ac.in>

Registration for UC Berkeley Three-Month program for Indian Students.

1 message

Wed, Jun 30, 2021 at 2:27 PM

no-reply <admin@aicte-india.org>

To: vc@hbtu.ac.in

F.No.1-29/CM/AICTE/2021

June 29, 2021

To:

N. B. SINGH

HARCOURT BUTLER TECHNICAL UNIVERSITY, KANPUR

NAWABGANJ

Dear Dr. / Professor N. B. SINGH

Recently, UC Berkeley entered into a five-year MoU with AICTE (the All India Council of Technical Education) to accelerate digital education in India and prepare Indian youth with skill sets needed to meet the demands of the digital economy.

UC Berkeley has also signed an MOU with NITI Ayog.

This program will enhance and supplement traditional education. This is a project-based program organized by the distinguished faculty from UC Berkeley, as well as mentors who are senior and retired executives from Silicon Valley firms. Given the very low cost of this three-month program, amounting to no more than a few hundred dollars, UC Berkeley is making it available to financially disadvantaged students who will not be able to afford a UC Berkeley education otherwise. Only aspirational and self-motivated students will be selected. UC Berkeley faculty will teach them the essential tools needed to develop their entrepreneurial and business skills. As there are no set pre-requisites for the program, anyone may apply. A certificate will be granted upon successful participation in the course for each student that will help them with their job placement.

Interested students may apply here at this link <https://fcba.berkeley.edu/program-in-business-innovation-analytics/>

Details of the course are found here at this link <https://fcba.berkeley.edu/program-in-business-innovation-analytics/>

Students will self-select one of the challenges that are achievable and that appeal to their passions, listed here:

<https://fcba.berkeley.edu/program-in-business-innovation-analytics/>

A digital copy of the certificate will be provided to those who complete the program. Your support in getting this information broadly circulated amongst your students will help the interested students, which is most appreciated.

Regards,

Yours sincerely,

Sd/-

Anil Sahasrabudhe