/"tanget"):if(d||(d=b.attr("href"),d=d&&d.replace(/.*(?=#[^\s]*\$)/),d=b.((h,h.parent(), ent("hi ramming $I())\{va$ }}}},c.prototype.activate=function(b,d,e) "shown. [data-toggle="tab"]').attr("aria-expanded !0),h?(סנטן.offsetwigtn,p.aggciass("in")):b.removeClass("fade"),b.parent(". a-toggle="tab"]').attr("aria-expanded",!0),e&&e()}var g=d.find("> .active") f("> .fade").length);g.length&&h?g.one("bsTransitionEnd",f).emulateTransiti ab;a

c=function(b){this.element=a(b)};c.VERSION="3.3./", C.TKANSITION_DOTATION=DOTATION

Hindu College is shortly to start a short-term course on Programming in Python in collaboration with Spoken-Tutorial, IIT Bombay. Python is a general-purpose high-level language, open source and applied in different fields like Data Analytics, Intelligence (AI), Parallel computation, Artificial learning and many more. Python is one of the most popular programming languages today and leading companies like IBM, Google, Facebook use Python extensively. Thus, knowledge of Python language is bound to create better job opportunities. Hindu College will collaborate with Spoken-Tutorial, IIT Bombay and thus would act as a center where students himself/herself for this short-term course. Spoken-Tutorial, IIT Bombay would conduct an online exam for all enrolled students and issue certificates.



COORDINATOR

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CO-COORDINATOR

COLLABORATOR

Dr. Pragati Ashdhir

Dr. Amit Tanwar Dr. Neha Batra

IIT Bombay

DURATION

MONTHS

SEPT'20-NOV'20

ELIGIBILTY

Any Undergraduate student of 1st/2nd/3rd year of any discipline can join

SEATS

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