



J.C. Bose University of Science & Technology, YMCA, Faridabad

(A Haryana State Government University)

(Established by Haryana State Legislative Act No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to Confer Degrees)

Accredited 'A' Grade by NAAC



Ref: NAD/2021/517

Date: 13.01.2021

Sub: Implementation of National Academic Depository through DigiLocker

Ref:

1. UGC letter number: D.O.No.F.1-46/2020(NAD/Digilocker) dated 30.06.2020
2. Digital India Cell letter dated 01.09.2020
3. Implementation of NAD letter number: NAD/2020/201 dated 05.11.2020

Government of India has established a Digital Depository of academic awards called National academic Depository (NAD) in July 2017 and our University has already implemented NAD to store academic awards of our students. NAD can be used for accessing academic awards online and verification seeking entities are also using NAD for verification of academic awards.

As per the letter referred at 1st, it has been communicated that UGC is now authorized to implement NAD as a permanent scheme in cooperation with DigiLocker. As per the letter referred at 2nd and 3rd above all the students of UTDs and affiliated institutions were required to open the DigiLockers by 23 Nov, 2020.

In furtherance of the above referred letters, all the students including **1st year** of UTDs and affiliated institutes are required to open their DigiLocker account on (<http://tiny.cc/OpenDigiLockerAccount>) and fill the data in below provided Google form for compilation:

<http://tiny.cc/DigiLockerStatusYMCA>

This process has to be completed by 31st Jan, 2021.


Nishan
Director
UCC & Digital Affairs


All Director/Principal/Chairperson of affiliation institute/UTDs are requested to impress upon their respective students to fill the google form.

CC:

- PA to Hon'ble VC for kind information
- PA to Registrar for kind information
- Dean (Institutions/Colleges/Academics/FET/FIC/Management studies/Liberal Arts/Sciences)
- COE
- Sh. Ankit Pannu (with a request to upload on University Website/Affiliation Link)