

STATE PROJECT DIRECTORATE RASHTRIYA UCHCHATAR SHIKHSA ABHIYAN (RUSA) DEPARTMENT OF HIGHER EDUCATION, CHANDIGARH ADMINISTRATION SECTOR-42-A, CHANDIGARH-160036



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Memo No. 38-SPD-RUSA-UT- 2013

Dated: 01/03/23

To

All the Principals / Directors Higher Education Institution Chandigarh Administration

Subject: Campaign for Registration of students on ABC Portal from 1st March,

2023 to 15th March, 2023.

As you are aware that Academic Bank of Credits (ABC) platform with the facility of opening Academic Account by students and on-boarding of Higher Educational Institutions (HEIs) has been developed by the National e-Governance Division of Ministry of Electronics and information Technology under DigiLocker Framework. The ABC portal is an initiative introduced in the National Education Policy (NEP-2020). The initiative aims to make the framework of the curriculum more flexible and promote interdisciplinary/multidisciplinary academic mobility across the HEI's in India.

In line with the NEP-2020, and Panjab University Chandigarh, the Department of Higher Education Chandigarh Administration has also recognized ABC as a foundation for implementation of multidisciplinary Education, enabling an eco-system for students which offer flexible career choices.

In order to enhance the reach of the ABC programme, you are requested to launch a campaign in your respective institution from 1st March, 2023 to 15th March, 2023 for 100% registration of students, on the ABC portal. Kindly submit the Action taken report (with No of students registered on ABC portal) to **spdchandigarh@gmail.com**. For Registration of Students on ABC portal please visit: https://www.abc.gov.in/

State Project Orector, RUSA-cum-Director Higher Education Chandigarh Administration

HELP TIPS FOR STUDENT REGISTRATION:

Students are advised to follow the following steps for creation of ABC Unique ID:

Stage A: DigiLocker registration process

- Go to the website at https://www.nad.Digilocker.gov.in
- Click on the icon SIGN UP Option [CREATE YOUR DIGILOCKER ACCOUNT) BYPROVIDING NECESSARY DETAILS] viz. your full name, DOB, gender, Aadhar number, mobile number, create username and pin.
- Receive OTP on provided mobile number.
- After Verifying your OTP, your *DigiLocker* account is created.
- Download *DigiLocker* or you can already keep it downloaded from play store.
- Sign in to the *DigiLocker* as per your username and pin and check your profile.

Stage B: Creation of ABC ID

Here is the complete process to make student registration and login at Academic Bankof Credit Website: -

- Step 1: Go to the website at https://www.abc.gov.in
- **Step 2:** Go to the "Account" section and click at the "Student" link.
- **Step 3:** Then Sign up with *DigiLocker* and complete the ABC Scheme student registration process by providing the requisite details.

Now student can sign in to the *DigiLocker* and can download with his her ABC ID card from ABC console.

Follow up for Students:

- Visit the ABC website www.abc.gov.in to understand the ABC Scheme completely.
- Read out the instructions and guidelines regarding registration process through Aadhar Number on DigiLocker.
- Download and install DigiLocker from the Google play store.
- All the academic credentials including credit courses and transcripts, certificates, degrees will be available on the institutional NAD portal and Digi-locker in future.

Overview About Academic Bank of Credits:

Government of India, Under National Education Policy-2020, intends to enable students across the nation with the "Academic Bank of Credits" (ABC) system for fulfilling their thirst for knowledge by providing academic flexibility to pick and modify their educational paths, link diverse disciplines, and; assist them in acquiring the proper foundations and building blocks for their ambitions. The "Academic Bank of Credits" (ABC) is an educational digital platform created to facilitate students' seamless mobility between or within degree-granting Higher Education Institutions (HEIs) through a formal system of credit recognition, credit accumulation, credit transfers, and credit redemption in order to promote distributed and flexible teaching and learning. The ABC platform will provide students with the opportunity to register for a unique ABC ID, an interactive dashboard to see their credit accumulation, and options to begin a choice-based credit transfer mechanism. In addition, the student selfregistration module will enable accurate identification of candidates who want to check and transfer their credits depending on their needs. The ABC platform allows for the development of numerous roles, such as creation of student and academic accounts, to arrange credit accumulation and exchange at various levels. The main objective of this documentation is to provide students and academic institutions with step-by-step instructions and to acquaint them with the registration procedure and all the functions of ABC

application. In this direction there has been number of communications from University Grants Commission vide letter Nos: University Grants Commission (Establishment and Operation of Academic Bank of Credits in Higher Educational Institutions Regulations, 2021 - Notification No. I4- 31/2018(CPPJI) dared 28th July. 2021- amended on 28th December, 2021 by UGC, UGC letter no.: - D.O. No. 14-31/2018 (CPP-II) Dated: - January 12, 2022 and UGC letter no. D.O.F. No. 1- 1/2022 (ABC) Dated 13th May, 2022 to all HEIs to Register on ABC.

The UGC Academic Bank of Credits has heralded a much-required change in the existing higher education system and will promote customised learning paths for students.

The University Grants Commission's (UGC) Academic Bank of Credits has revolutionized the way we understand higher education in India. Bringing unprecedented democracy to learners, the ABC will create customised learning paths for students when leveraged properly.

The National e-Governance Division (NeGD) of the Ministry of Electronics and Information Technology (MeitY) has created the Academic Bank of Credits (ABC) platform, which is based on the DigiLocker framework and provides the ability for students to open Academic Accounts and for Higher Educational Institutions (HEIs) to sign up.

DigiLocker is a flagship initiative of the Ministry of Electronics & IT (MeitY) under the Digital India programme that provides access to authentic digital documents in a citizen's digital document wallet.

Understanding Academic Bank of Credits:

The take a ways from the implementation of ABCs are multifold and their benefitsalone make us understand why the Academic Bank of Credits is important to the Indian Education System.

Centralised Repository: Akin to a bank account, the credit bank will be an online repository where students' academic credit, calculated on the basis of classwork and tutorials, will be stored. This will offer seamless student mobility between or within degree-granting. Higher Education Institutions (HEIs) through a formal systemof credit recognition, credit accumulation, credit transfers, and credit redemption. Credits deposited on the ABC platform will be valid for a maximum ofseven years or the duration specified for a given discipline. Once the certificate/degree is collected by the students, all the credits earned by them till then will be deleted from their respective accounts.

Customised Learning: ABC offers learners greater choice and flexibility in choosing courses and institutions, allowing a liberal mix of educational programmes that are vocational, academic and more. A student can avail **multiple entry and exit options in higher education institutions** and opt for a tailor-made degree. They can choose tostudy one course a year in one institution and switch to another one the next year.

Supports Student Mobility: Reduces time commitment, which lowers the risk of student dropout and improves social mobility for economically disadvantaged students. Because students don't have to start over from scratch, higher education is more approachable and appealing. If students do not or are unable to complete the entire program of study, they can track their progress toward their qualifications and reward the learning that has been completed. This can boost confidence and encouragefurther learning.

Collaborative Processes: ABC can promote and facilitate inter-institutional partnerships, thereby elevating quality in education.

Promotes Employability: Promotes the use of vocational courses, multi-disciplinary courses and multi-modal approaches which lead to better career decisions. The adaptability of academic programs will allow students to find employment after receiving any level of award and return as needed to upgrade their qualifications, reduce the dropout rate, and raise the Gross Enrolment Ratio (GER) in higher education.

Diverse Options: Students who are enrolled in the courses offered by National Schemes like SWAYAM, NPTEL, V-Lab shall also be considered for credit transfer and credit accumulation under this provision. Those admitted to skill courses from registered higher education institutions offering vocational degrees or diplomas or postgraduate diplomas or certificate programmes are also eligible for accrual and redemption of credits under ABC.

EdTech Empowerment: UGC encourages a Blended Teaching-Learning Model for the implementation of ABC. All the universities have to permit students who take courses on the Study Webs of Active Learning for Young Aspiring Minds (SWAYAM) platform to transfer those credits to their academic records. The Massive Open Online Courses (MOOCs) offered through the SWAYAM platform should be adopted and promoted by universities in order to maximise the benefits for students, according to the UGC. According to the rules governing the SWAYAM platform, an institution may permit SWAYAM to be used for up to 40% of all courses offered in a program during a semester.