



**Adhyayan  
University**



## ***Diploma in Medical Laboratory Technology***

*This is to certify that  
**Abhinav Bhatnagar**  
has passed the examination of 2015 in the  
**First division***

**डिप्लोमा (चिकित्सा प्रयोगशाला प्रौद्योगिकी)**

प्रमाणित किया जाता है कि  
**अभिनव भटनागर**  
वर्ष २०१५ की परीक्षा में  
**प्रथम श्रेणी**  
में उत्तीर्ण है।



*sample*  
**कुलपति**  
Vice Chancellor

*sample*



*sample*  
**परीक्षा नियंत्रक**  
Controller of Examinations

## Issue tamper-proof certificates and verify student records easily

### Educational institutions find it difficult to:

- Identify fake or tampered marksheets and certificates
- Retrieve or verify student records on demand

iON Digital Records help you address these challenges and more.

### Through the offering, you can:



Dematerialise students' past records for simplified retrieval



Digitise student data for secure storage



Print certificates on tamper-proof media



Verify student data online

## Security Features

iON Digital Records offer more than 20 security features and enable you to complete the process of issuing certificates within weeks instead of months. The sample certificate highlights eight of the most prominent security features offered by iON Digital Records. As the certificate is printed on tamper-proof media, any attempt to alter it will either damage the certificate or make the change glaringly evident.

- 1 Barcode & QR code:**  
The unique barcode and QR code on the certificate will allow for easy verification.
- 2 High Resolution Design:**  
The fine lines and curves on the certificate cannot be scanned or copied. If this is done, this design will appear as a single thick line.
- 3 Micro Text:**  
Sentences made up of micro-sized letters appear as lines to the naked eye. The micro text feature does not support scanning or copying of certificates as this makes the line appear dotted.
- 4 Candidate's Photo:**  
The candidate's photograph on the certificate makes it easier for an institute to verify its authenticity.
- 5 Rainbow Background:**  
The rainbow background consists of different color shades, which are difficult to reproduce. This helps differentiate a duplicate certificate from an original one.
- 6 Foil Stamping:**  
Foil stamping used on certificates is impossible to duplicate, unless stamped with the same dye.
- 7 Engraving:**  
The certificates are engraved with unique symbols that facilitate authentication. This is a unique security feature offered within our solution.
- 8 Anti Copy:**  
If a certificate is scanned or photocopied, the word 'photocopy' will appear on it.

To experience the digital verification capability, go to <https://verification.tcsion.com>

Schedule a Demo: [www.tcsion.com](http://www.tcsion.com)

To learn more about iON Digital Records, Email : [ion.salessupport@tcs.com](mailto:ion.salessupport@tcs.com)