Hanuman Shikshan Prasarak Mandal's

Late Ramesh Warpudkar ACS College, Sonpeth Dist. Parbhani 431516

Online Course Name: Cell Biology

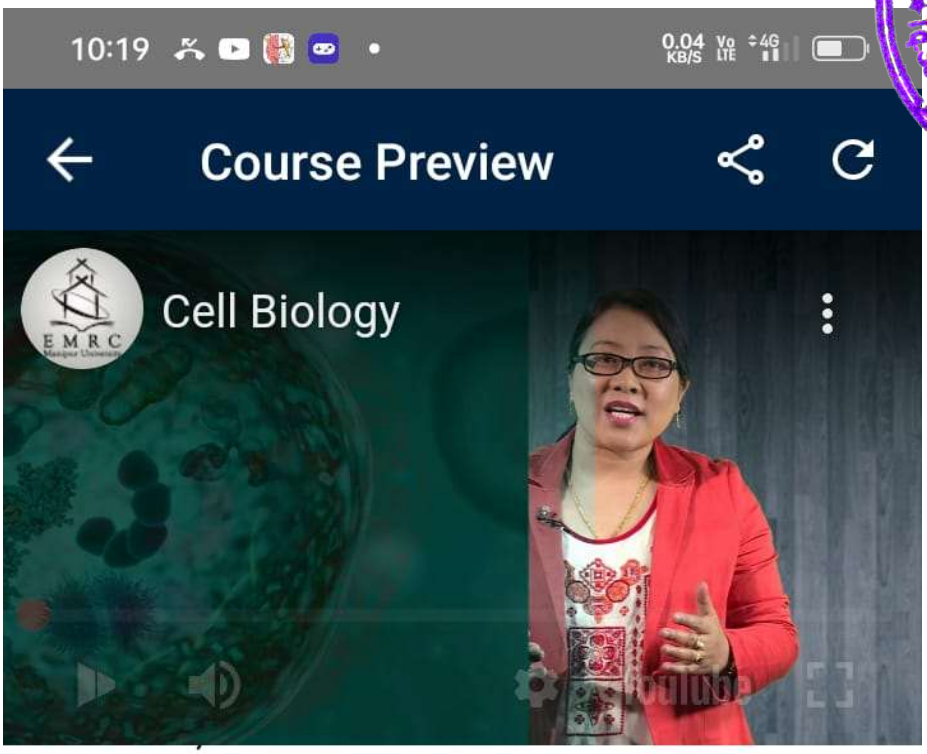
(SWAYAM)

Number of Student Enrolled 02

01. Chavan Nisha Nivtruthinath
02. Bhosale Shivani Abbasaheb

SPOC SWAYAM NPTEL

PRINCIPAL
Late Ramesh Warpudkar (ACS)
College, Sonpeth Dist. Parbhani

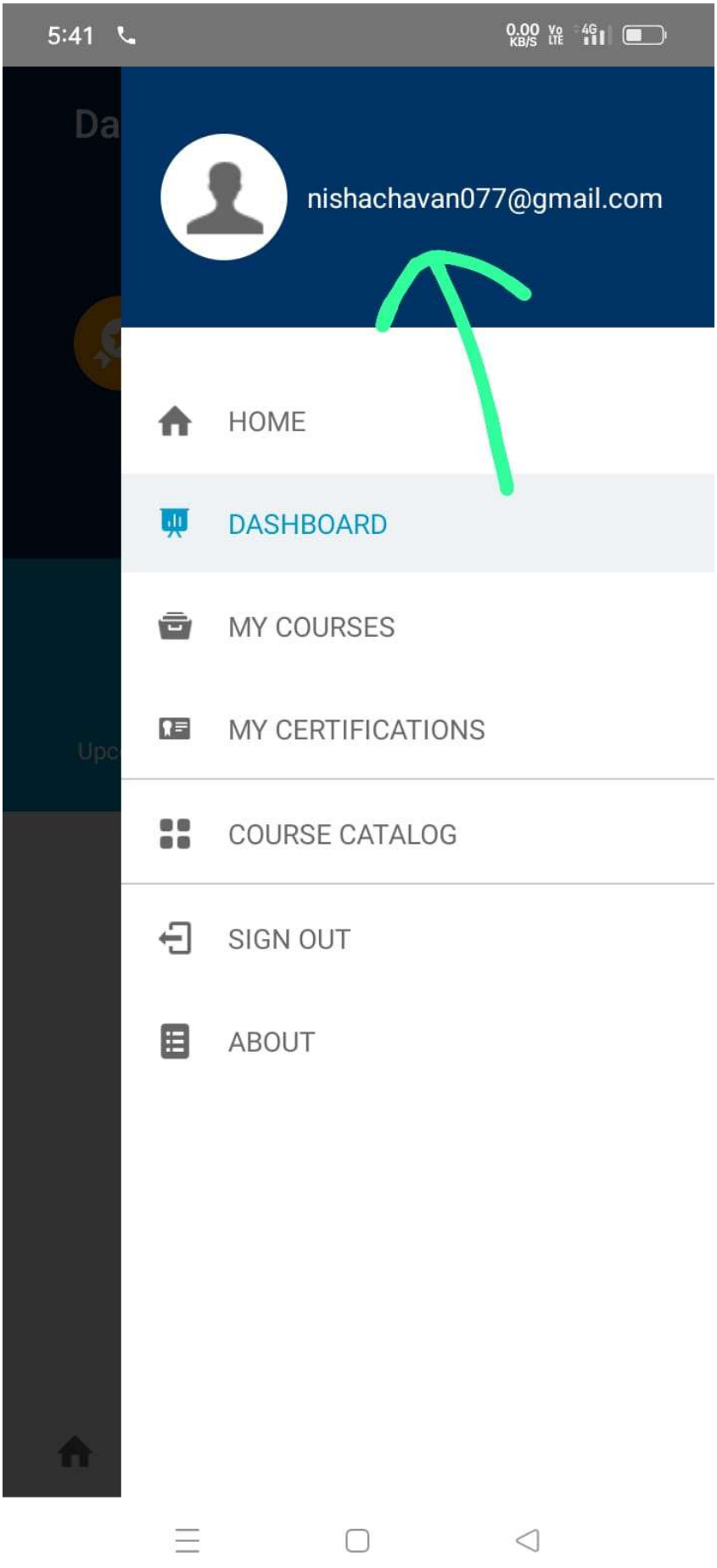


SUMMARY

Course Status :	Ongoing
Course Type :	Core
Duration :	12 weeks
Category :	Biological Sciences & Bioengineering
Credit Points :	4
Level :	Undergraduate
Start Date :	Mon Jan 15 2024
End Date :	Thu Feb 29 2024
Enrollment Ends :	Thu Feb 29 2024
Exam Date :	Sun May 26 2024
Exam Shift:	I

Note: This exam date is subjected to change based on the seat availability. You can check final exam date on your hall ticket.

GO TO COURSE



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no-reply... 4 days ago

to me

Dear Learner,

Hope this email finds you well!

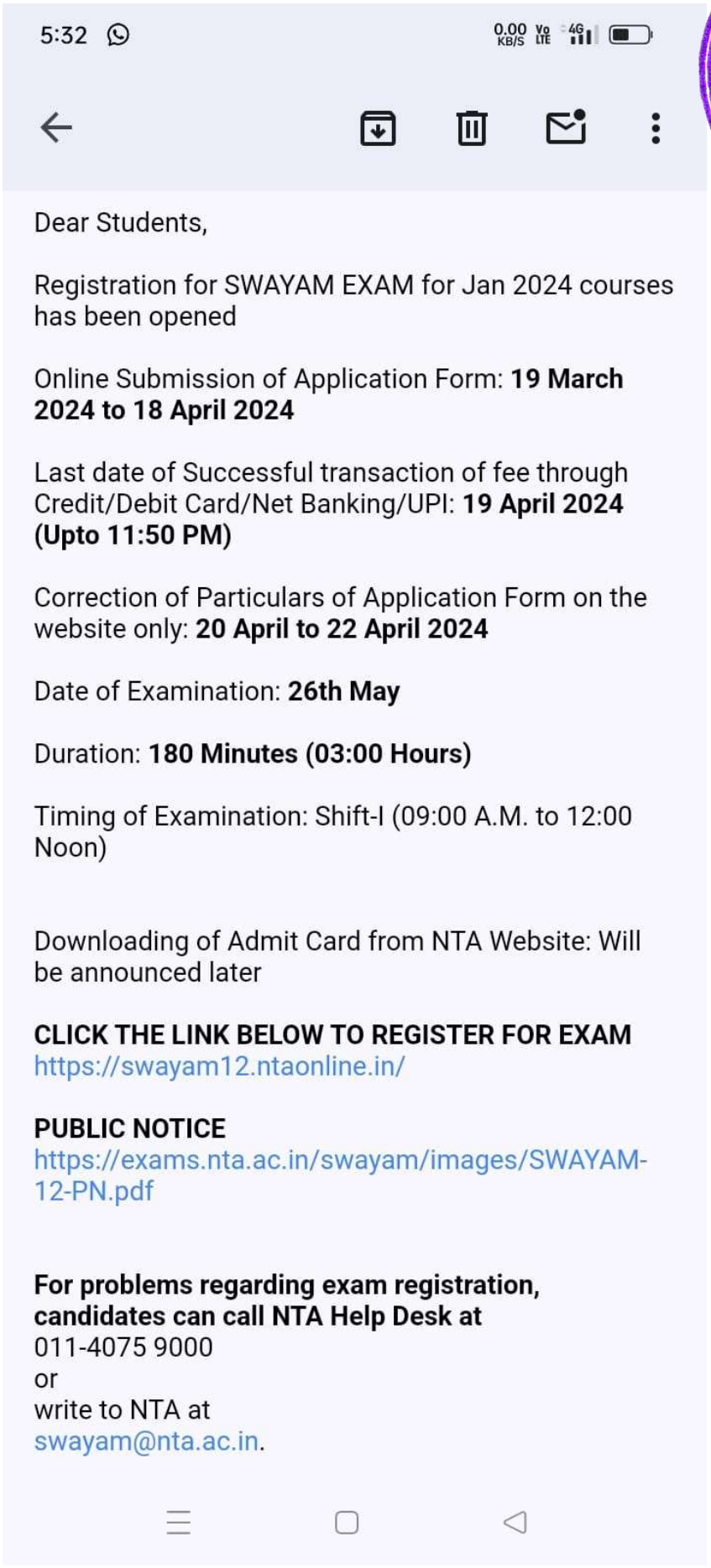
As you are aware that Government of India has launched the SWAYAM Plus Platform on 27th February 2024 especially for the learners who want to skill, upskill and reskill themselves with the Industry led courses.

2. The Platform aims to enhance the employability of learners by bridging the gap between academia and industry, making learners ready for their dream job. Additionally, for learners, the platform offers a unique opportunity to upskill or reskill in response to evolving industry needs.
3. The platform offers program in emerging areas such as Manufacturing, **Energy, Computer Science & Engineering/IT/ITES, Management Studies, Healthcare, Hospitality & Tourism, Indian Knowledge Systems, etc.** These courses are being offered from top Industry Leaders.
4. To start your journey towards your dream job, enrol in the SWAYAM plus courses through https://swayam-plus.swayam2.ac.in/ .

Happy Learning!

Regards,

SWAYAM Team



Dear Students,

Registration for SWAYAM EXAM for Jan 2024 courses has been opened

Online Submission of Application Form: **19 March 2024 to 18 April 2024**

Last date of Successful transaction of fee through Credit/Debit Card/Net Banking/UPI: **19 April 2024 (Upto 11:50 PM)**

Correction of Particulars of Application Form on the website only: **20 April to 22 April 2024**

Date of Examination: **26th May**

Duration: **180 Minutes (03:00 Hours)**

Timing of Examination: Shift-I (09:00 A.M. to 12:00 Noon)

Downloading of Admit Card from NTA Website: Will be announced later

CLICK THE LINK BELOW TO REGISTER FOR EXAM
https://swayam12.ntaonline.in/

PUBLIC NOTICE
https://exams.nta.ac.in/swayam/images/SWAYAM-12-PN.pdf

For problems regarding exam registration, candidates can call NTA Help Desk at
011-4075 9000
or
write to NTA at
swayam@nta.ac.in.

5:32

SWAYAM January 2024 Semester Exam

Inbox

SWAYAM 12 5 Apr

to me

Dear SWAYAM January 2024 Semester Candidate,

Greetings from NTA!

SWAYAM January 2024 Semester Exam is scheduled to be held on 18, 19, 26 and 27 May 2024.

Please visit the website https://exams.nta.ac.in/swayam/ for detailed information regarding the Exam and register for the forthcoming SWAYAM Exam. Registration is open from 19 March 2024 to 18 April 2024.

The candidates are advised to be in touch with the NTA website https://exams.nta.ac.in/swayam/ for latest updates regarding the Exam.

All the Best!

Thanks & Regards

Team NTA

1:38

onlinecours... 20 Mar

to onlinecourses,...

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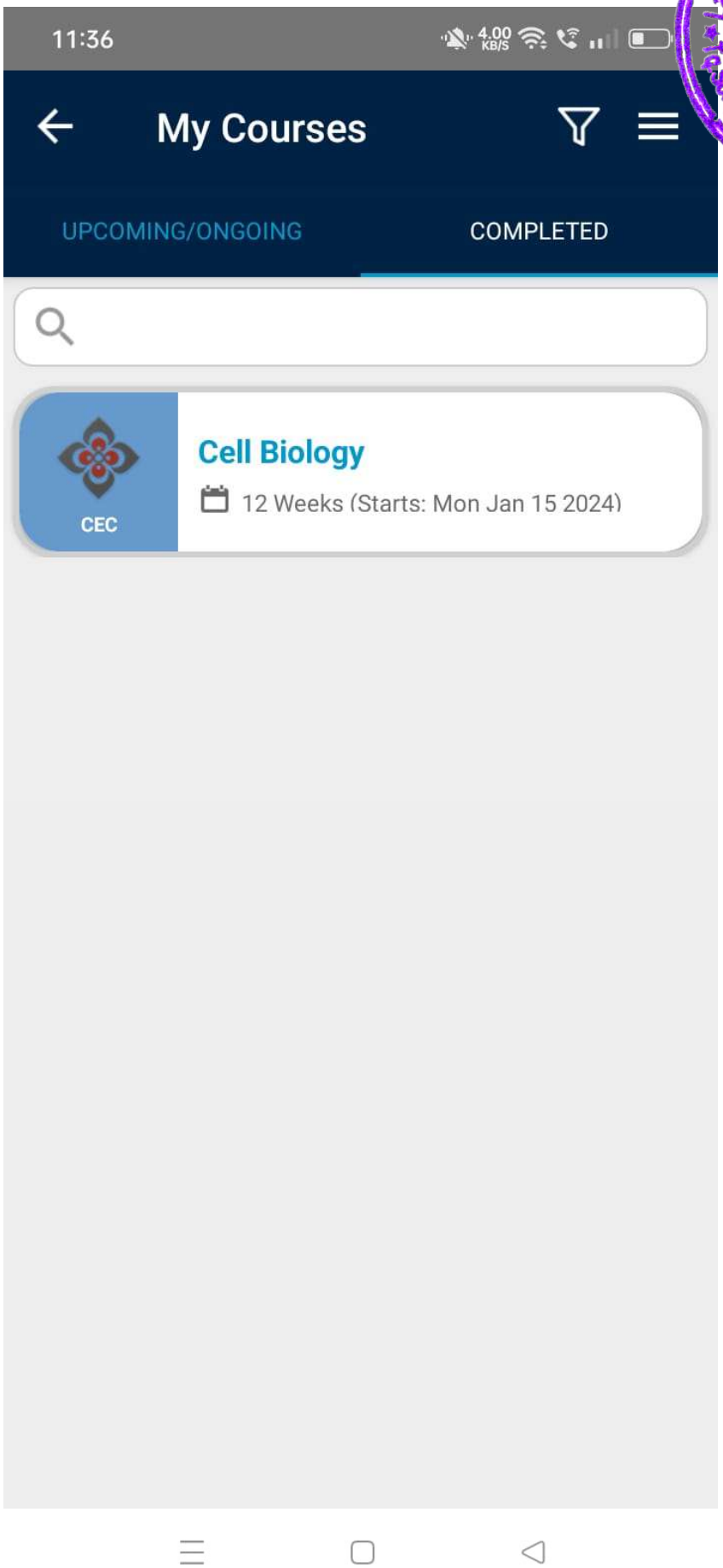
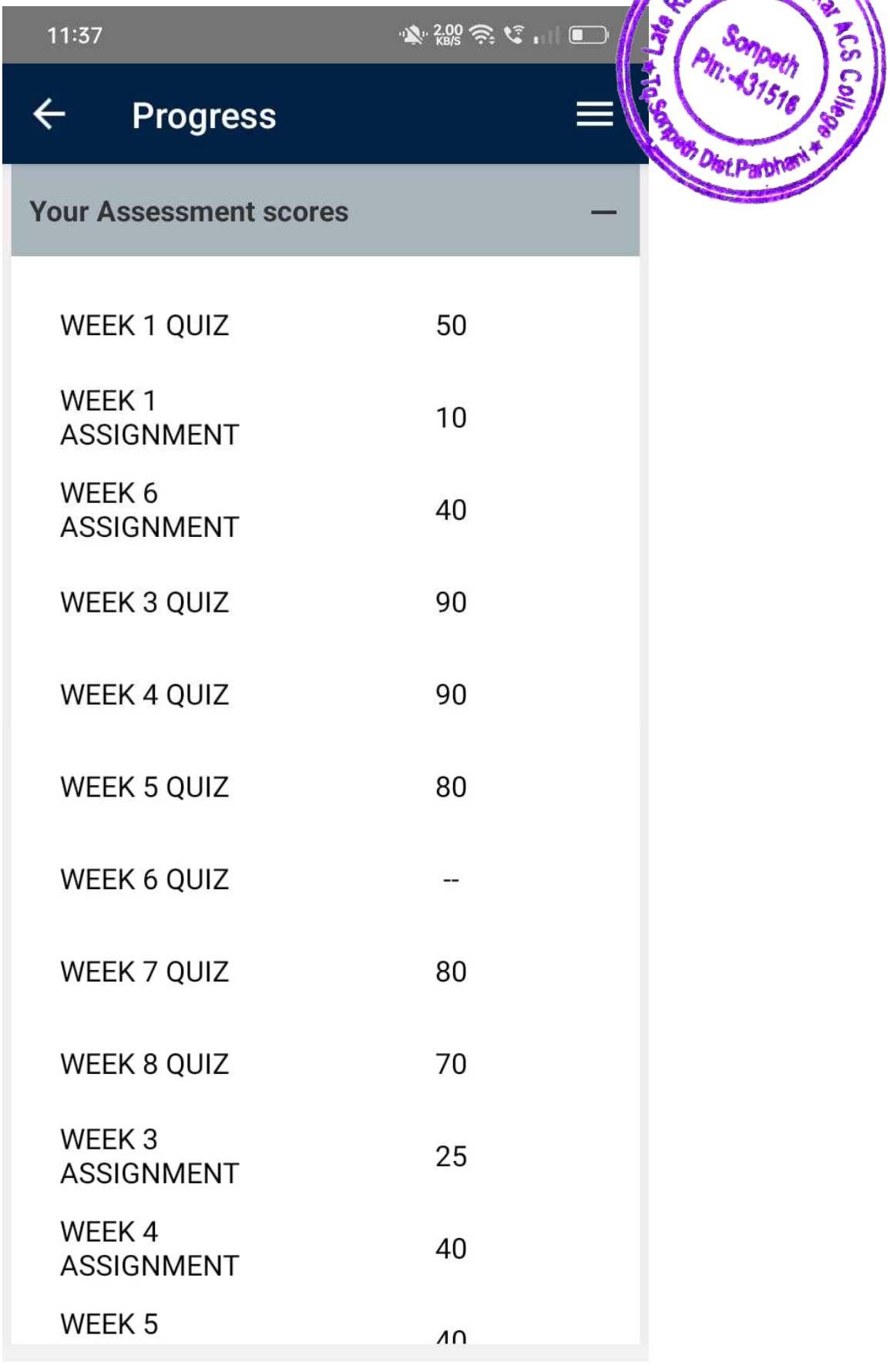
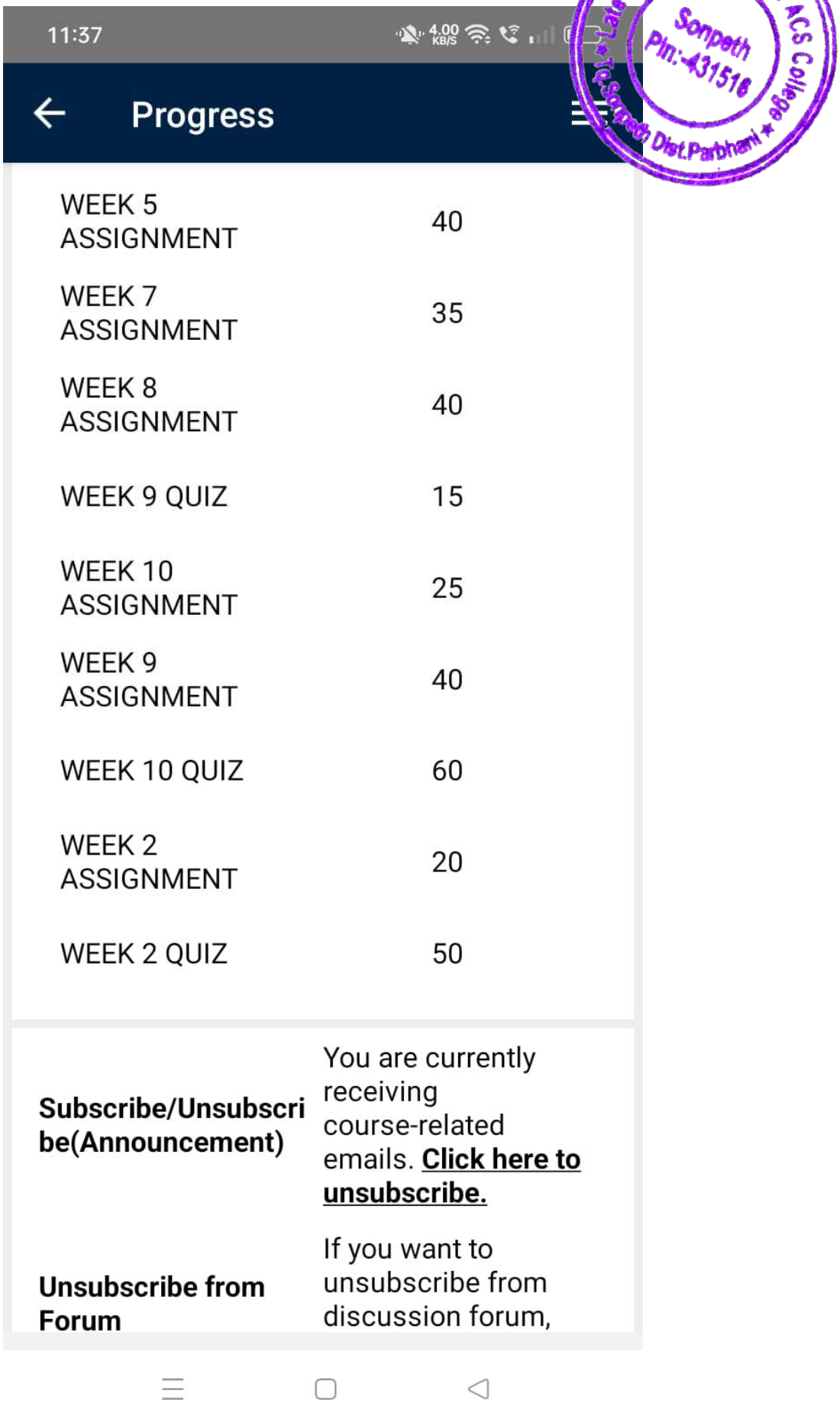
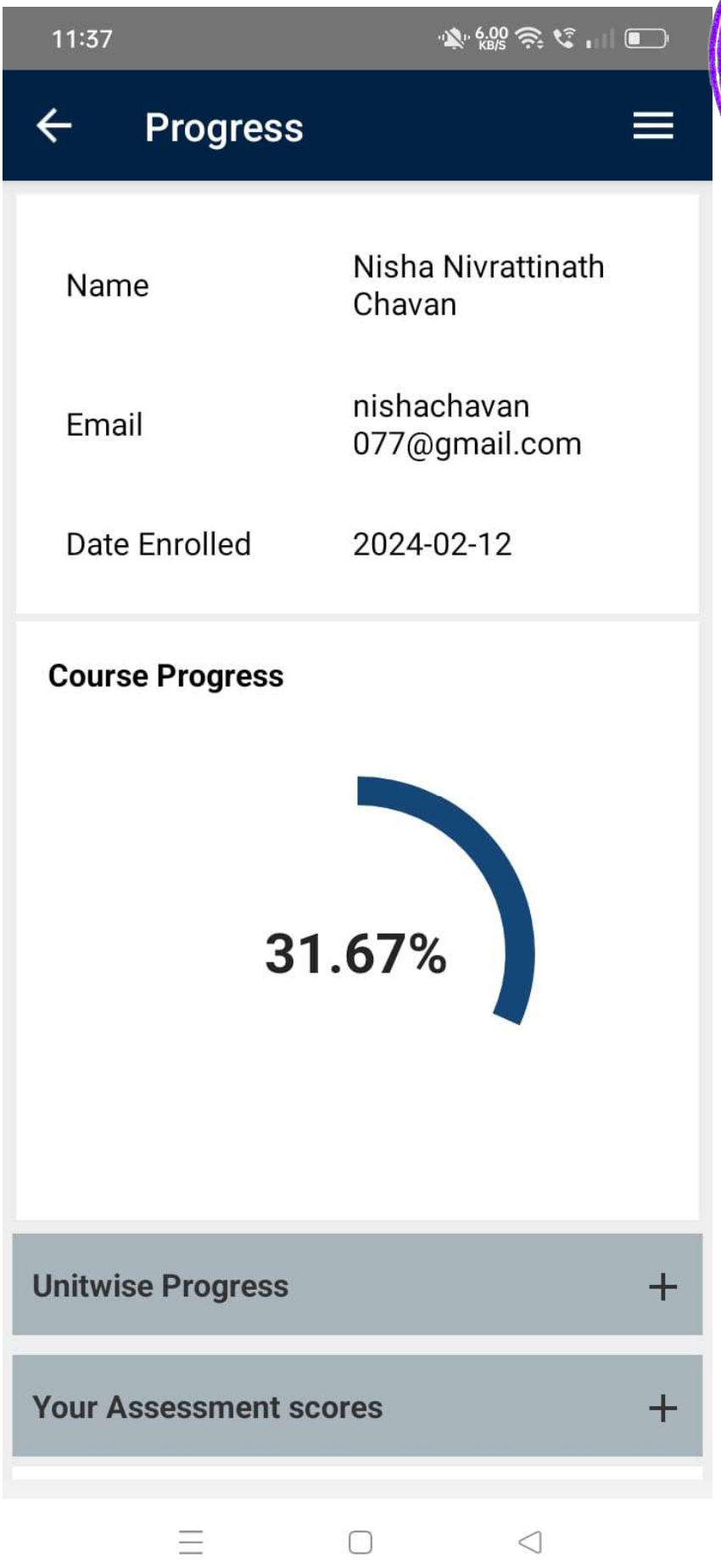
For problems regarding exam registration,









Exam Shift:

Note: This exam date is subject to change based on the seat availability. You can check final exam date on your hall ticket.

COURSE LAYOUT

Week 1 : Cells, Prokaryotic and Eukaryotic cells, Plant and animal cells, Chemical components of biological membranes

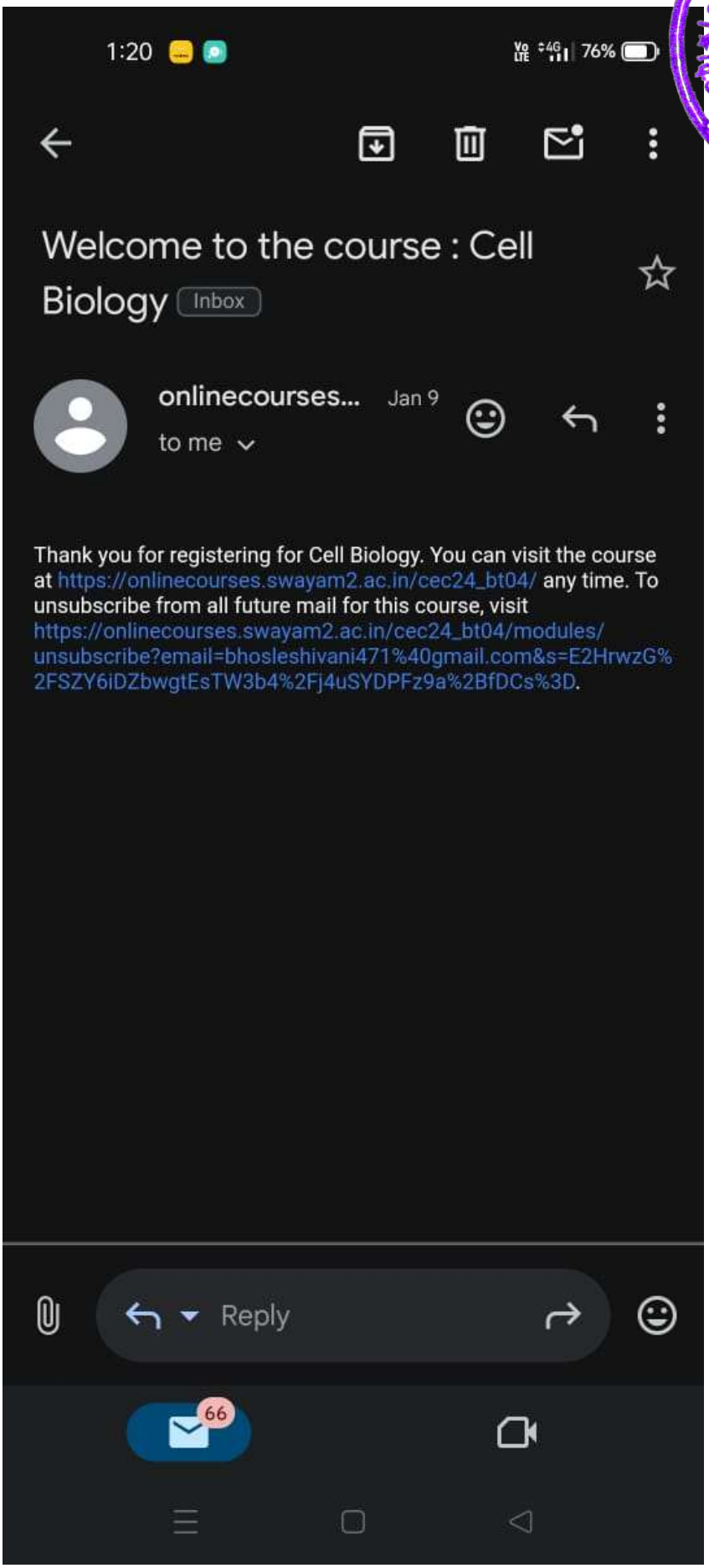
Week 2 : Organization and Fluid Mosaic Model, Extracellular Structures, Cytosol, Enzymes

Week 3 : Eukaryotic Cell organelles, Mitochondria, Chloroplast, ribosomes and nucleus, Endoplasmic Reticulum, Golgi apparatus, Lysosomes and Peroxisomes, Membrane Vacuolar system

Week 4 : Cytoskeletons and Cell Membrane, Membrane Transport, Protein Trafficking, Ubiquitin Receptors and Protein Quality Control, Subcellular Fractionation

Week 5 : Nucleus: Structure and Function,

Go To Course



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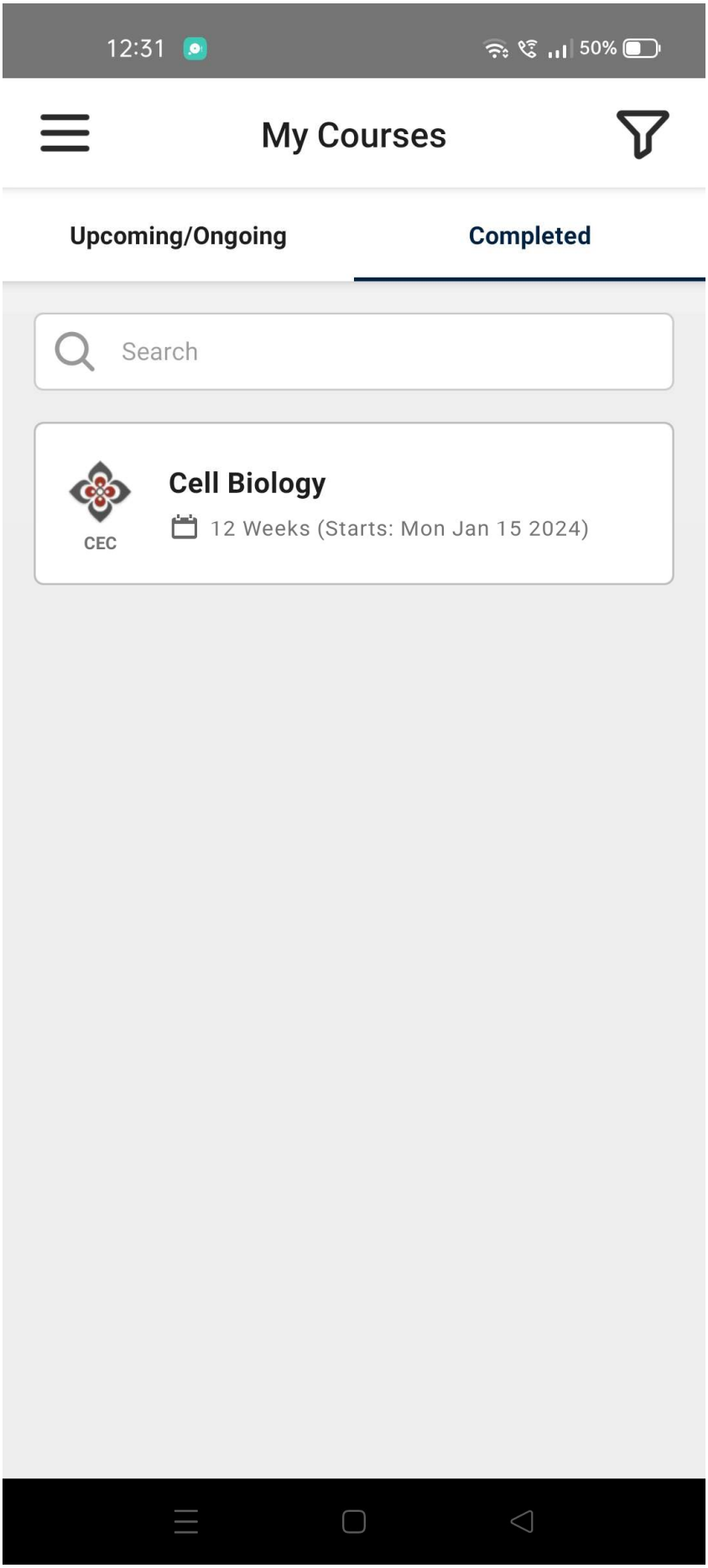

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Progress

Assessment Title	Assessment Score
WEEK 1 QUIZ	70
WEEK 1 ASSIGNMENT	15
WEEK 6 ASSIGNMENT	40
WEEK 3 QUIZ	90
WEEK 4 QUIZ	40
WEEK 5 QUIZ	60
WEEK 6 QUIZ	60
WEEK 7 QUIZ	80
WEEK 8 QUIZ	70
WEEK 3 ASSIGNMENT	15