Goa University

Goa Business School

Discipline of Computer Science and Technology

Report on Mock Coding and Aptitude Test for Internship/Placement II

1. Title of the Activity	Mock Coding and Aptitude Test for Internship/Placement II
2. Date and Time	16th July 2026, 11.30 a.m. - 12:30 p.m.
3. Mode of conduct (Physical/Online)	Physical
4. School/ Directorate/ Section	Goa Business School
5. Collaborating Agency/School/Directorate	NA
6. Detail of the Resource Person (Brief biodata)	NA
7. Number of Faculty attended/participated	3
8. Number of Student attended / participated	38
9. No. of external students/faculty/other participants	NA
10. The objectives of the Program/activity/event	1. To help prepare students effectively for internship and placement recruitment rounds. 2. To evaluate students' baseline aptitude in general problem-solving and core Object-Oriented Programming (OOP) concepts. 3. To provide a realistic simulation of industry-standard technical assessments to

	familiarize students with time management.
11. Description of the Program/activity/event	The Mock Internship/Placement test was organized by the Discipline of Computer Science and Technology. It was conducted physically to strictly simulate a real testing environment. The assessment which was MCQ based was meticulously structured into two primary sections: general problem-solving and object-oriented programming concepts. By mimicking the time constraints and difficulty levels of standard corporate assessments, the event aimed to give students a practical understanding of what to expect during their actual placement drives.
12. Benefit/Key outcomes of the Program/activity/event	The Key Outcomes of the session were: • Students acquired hands-on experience with the structure, pacing, and pressure of corporate placement exams. • Participants were able to identify their individual strengths and pinpoint specific areas needing improvement in OOP and analytical problem-solving. • Enhanced student readiness and confidence, helping to reduce test-taking anxiety ahead of the official placement season.
13. Enclosures with report	Photos of the event, attendance sheet, and flyer.

Mr. Sanket Mhamal,
Assistant Professor, CST GBS
Faculty Coordinator

Sr. Prof. Purva Hegde-Desai
Dean
Goa Business School

Dean
Goa Business School,
Goa University

Ms. Preeti Khorjuvenkar, PD MCA, GBS
Assistant Professor, CST GBS
Faculty Coordinator

Dr. Sadhvi Manerikar, TPO, CST, GBS
Assistant Professor, CST GBS
Faculty Coordinator

Seal of the School

Goa Business School ★ Goa University ★

Geo Tagged Pictures of the session




GPS Map Camera
Durgavado, Goa, India
Fr5f+ppp, Durgavado, Goa 403004, India
Lat 15.45956° Long 73.824306°
Thursday, 16/07/2026 11:25 AM GMT +05:30
Google

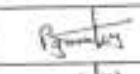
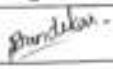
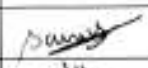
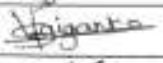
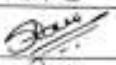
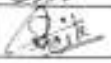
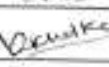
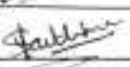

GPS Map Camera
Durgavado, Goa, India
Fr5f+ppp, Durgavado, Goa 403004, India
Lat 15.45957° Long 73.824398°
Thursday, 16/07/2026 11:24 AM GMT +05:30
Google

MCA

16/07/26 – 11.30 – 12.30 – (GF5)

Placement Mock Test II

Seat No.	Name of the Student	Signature
25P0320001	Aakanksha Arun Sawant	
25P0320002	ABHINAV R K	
25P0320003	Abhishek Vasant Deshmukh	
25P0320004	Abrar Shaikh	
25P0320005	Adam Ross Correia Rodrigues	
25P0320006	Adarsh Ulhas Chodankar	
25P0320007	Amit Paswan	
25P0320008	Angeeth Pavithran	
25P0320009	Anish Anil Ghadi	
25P0320010	Anosh Santosh Chodankar	
25P0320011	Anushka Marcelo	
25P0320012	Apa Vilas Mestry	
25P0320013	Arpita Anant Gawade	
25P0320014	Brandon Anthony Noronha	
25P0320015	Chandrakant Madhu Tamoskar	
25P0320016	Chetan Mirashi	
25P0320017	Daniel Mario Fernandes	
25P0320018	Darshini Suresh Zoraunkar	
25P0320019	Deepraj Govind Naik	
25P0320020	Divya Pundalik Gurav	
25P0320021	Dsouza Lisa Janveris	
25P0320022	Eesha Bhanudas Patre	
25P0320023	Gautami Shirodkar	
25P0320024	Glenn Anthony Fernandes	25
25P0320025	Harshada Gaonkar	
25P0320026	James Lobo	
25P0320027	Jotham Anthony Teodorico Fernandes	

25P0320028	Nathan Ave Pereira	
25P0320029	Pradnya Gajanan Ghadi	
25P0320030	Prajyot Salelkar	
25P0320031	Purab Pradeep Gaonkar	
25P0320032	Riya Hemant Bandekar	
25P0320033	Rochelle DSouza	
25P0320034	Rudresh Rajendra Gaonkar	
25P0320035	Rupali Ravi Arlekar	
25P0320036	Saieel Rajesh Malvankar	
25P0320037	Saloni Karapurkar	
25P0320038	Samaan Sayed	
25P0320039	Samiksha Sandesh Karapurkar	
25P0320040	Sampada Kelkar	
25P0320041	Samuel Leon DSouza	
25P0320042	Saniya Bhartu	
25P0320043	Sanjeet Shrikant Velip	
25P0320044	Sherine Ruby Travasso	
25P0320045	Shreyash Gurudas Vaigankar	
25P0320046	Shrila Naik Tari	
25P0320047	Siddhi Santosh Naik	
25P0320048	Siddhishree Pramod Phadte	
25P0320049	Srinidhi Satish Sawant	
25P0320050	Sudipam Sudhakar Naik	
25P0320051	Vedang Phadte	
25P0320052	Vishesh Raikar	
25P0320053	Vishwam Dicholkar	
25P0320054	Yogita Arjun Kauthankar	
25P0320055	Zilu Vishwas Shetye Korgaonkar	

Flyer:

GOA UNIVERSITY
GOA BUSINESS SCHOOL

"Report on Mock Coding and Aptitude Test for Internship/Placement II"

Objectives

1. MCQ based test to help you prepare for internship and placement recruitment rounds.
2. To evaluate students' baseline aptitude in general problem-solving and core Object-Oriented Programming (OOP) concepts.
3. To provide a realistic simulation of industry-standard technical assessments to familiarize students with time management.

Syllabus

General Problem Solving using C language

Object-Oriented Programming Concepts
Core Fundamentals: Classes, objects, instantiation, constructors, and destructors.





📅 Date: 16th July 2026
⏰ Time: 11.30-12.30 pm
📍 Venue: GF5, GBS, Goa University

Event Coordinators :

- **Asst. Prof. Sanket Mhamal, GBS**
- ***Asst. Prof*. Preeti Khorjuvenkar, PD MCA GBS**
- **Asst. Prof. Dr. Sadhvi Manerikar, TPO, CST GBS**