

DECLARATION AND UNDERTAKING FOR NVIDIA DGX B200 ACCESS

I hereby request access to the NVIDIA DGX B200 computing facility of Ramdeobaba University solely for approved academic, research, project, training, or innovation-related activities.

I understand and agree to the following terms and conditions:

1. Authorized Use

1. I shall use the DGX B200 and associated computing resources strictly for the academic/research purpose specified in this Access Request Form.
2. I shall not use the computing facility for any unauthorized, commercial, personal, political, or non-academic activity.
3. I shall not use the system for cryptocurrency mining, unauthorized AI model training, spam generation, automated bulk processing, gaming, entertainment, or any activity unrelated to my approved project.
4. Any change in the purpose, project, dataset, or major computational requirement shall require prior approval from the authorized faculty/administrator.

2. Account and Credential Security

5. My account is strictly personal and shall not be shared with any other person.
6. I shall not share my username, password, SSH keys, authentication tokens, API keys, access credentials, or other authentication information with anyone.
7. I shall not attempt to access another user's account, files, processes, datasets, credentials, or computing resources.
8. I shall immediately report any suspected compromise, unauthorized access, stolen credentials, or security incident to the designated administrator.

3. Cybersecurity and Prohibited Activities

9. I shall not perform, attempt, facilitate, or assist in any unauthorized activity against the DGX B200, University network, other systems, users, or external systems.
10. I shall not conduct port scanning, vulnerability scanning, penetration testing, exploitation, password cracking, privilege escalation, denial-of-service attacks, malware deployment, unauthorized network sniffing, credential harvesting, or any other activity that may compromise the security or availability of any system.
11. I shall not install, execute, or deploy malicious software, unauthorized cryptominers, botnets, ransomware, spyware, or other harmful software.
12. I shall not attempt to bypass authentication, access controls, resource quotas, security mechanisms, firewalls, monitoring mechanisms, or other administrative restrictions.

13. I shall not deliberately consume, monopolize, disrupt, or interfere with GPU, CPU, memory, storage, network, or other shared resources.

4. Data and Intellectual Property

14. I shall use only datasets and software for which I have appropriate authorization and usage rights.
15. I shall not upload confidential, restricted, personal, sensitive, or legally protected information unless explicitly authorized by the University and appropriate safeguards are in place.
16. I shall comply with applicable copyright, licensing, intellectual property, data protection, and institutional policies.
17. I shall not copy, disclose, distribute, or misuse another user's data, code, models, research results, or intellectual property.

5. Resource Usage

18. I shall use computational resources responsibly and efficiently.
19. I shall terminate unnecessary jobs and release GPU resources when they are no longer required.
20. I shall comply with GPU quotas, job scheduling policies, storage limits, time limits, and other resource-allocation rules established by the DGX administrator.
21. Long-running or resource-intensive jobs may require prior approval.

6. Monitoring and Audit

22. I understand that system activities may be logged, monitored, audited, and reviewed for security, resource-management, academic, and administrative purposes.
23. Such monitoring may include account activity, login records, job execution, GPU/CPU utilization, storage usage, network activity, and system/security logs, subject to applicable University policies.
24. I understand that the University may investigate suspected misuse or security incidents and may preserve relevant logs and evidence.

7. Violation and Consequences

25. I understand that violation of this undertaking may result in immediate suspension or termination of my DGX B200 account and withdrawal of access privileges.
26. Depending on the nature and severity of the violation, the matter may be referred to the appropriate University authority for disciplinary action under applicable University rules and policies.

27. Where an activity constitutes a violation of applicable law or creates a security threat, the University may take appropriate legal or regulatory action and may report the matter to the competent authorities.
28. I understand that attempting to bypass security controls or engaging in unauthorized cyber activity will be treated as a serious violation, even if the attempt is unsuccessful.
29. I understand that access to the DGX B200 is a privilege provided for approved academic/research purposes and is not an unconditional right.

8. Project Completion / Access Termination

30. I shall remove unnecessary files, datasets, temporary outputs, credentials, and software associated with my project when my approved access period ends.
31. I shall not retain or attempt to maintain unauthorized access after my account has expired or been revoked.
32. I shall immediately comply with any instruction from the DGX administrator regarding suspension, modification, or termination of my access.

Student Declaration

I hereby declare that the information provided in this application is true and complete. I have read and understood the above terms and agree to comply with all applicable University policies, information-security requirements, and DGX B200 usage guidelines.

I understand that any unauthorized use, cybersecurity violation, attempted compromise, misuse of computational resources, or activity outside the approved academic/research purpose may result in immediate suspension/revocation of access and appropriate disciplinary and/or legal action as applicable.

Student Name: _____

Department: _____

Mobile Number: _____

Mail id: _____

Signature: _____

Date: _____

Faculty Guide Name: _____

Faculty Guide Signature: _____