



# DR. BHIMRAO AMBEDKAR UNIVERSITY, AGRA

(Formerly Agra University, Agra)

A+ Accredited by NAAC

Report on

## Sustainable Development Goal 11



### SDG 11 SUSTAINABLE CITIES AND COMMUNITIES

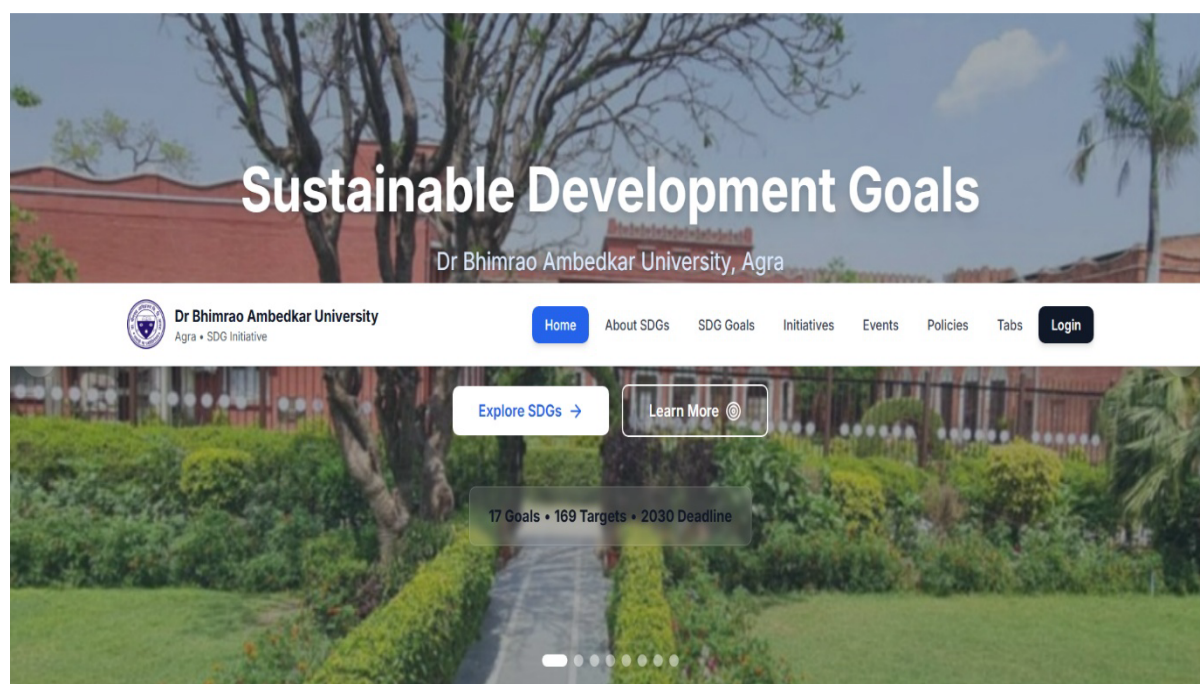
Make cities and human settlements inclusive,  
safe, resilient and sustainable

## ABOUT THIS REPORT

This report sets out how Dr. Bhimrao Ambedkar University, Agra has worked towards Sustainable Development Goal 11 during the reporting period. SDG 11 asks institutions to help make human settlements inclusive, safe, resilient and sustainable, and for a university of this age and character that mandate cuts unusually close to the bone. The University turned ninety-eight during the period covered here. Its buildings, its manuscript holdings and its place in the civic life of Agra are themselves part of the heritage the goal asks us to protect.

The structure follows the indicator framework used in the Times Higher Education Impact Rankings, which is also the structure most Indian universities now use for internal SDG reporting. Section 11.1 covers research. Section 11.2 covers public access to buildings, libraries, museums and green spaces, together with the University's contribution to arts and heritage. Section 11.3 covers expenditure. Section 11.4 covers sustainable practice on campus, from commuting and housing to new-build standards.

Two conventions are worth flagging before you read on. First, every substantive claim carries a live evidence link, either to the University website, to the SDG portal at [dbrausdg.in](http://dbrausdg.in), or to the specific policy PDF concerned. Where a policy is cited, the full URL is reproduced in Annexure A so that the document remains verifiable if it is printed. Second, the photographic



plates in this draft are marked placeholders. Each names the exact image required and the



address it should be pulled from; the IQAC office should replace them with the final photographs before the report is circulated externally.

Where a figure has not yet been consolidated centrally - most obviously the bibliometric counts in Section 11.1 and the heritage expenditure figure in Section 11.3 - the report says so plainly rather than offering an estimate. Annexure C lists those gaps in one place so they can be closed in a single round of data collection.

**Evidence:** [University SDG Portal - Goal 11](#) | [Goal 11 position paper \(PDF\)](#)

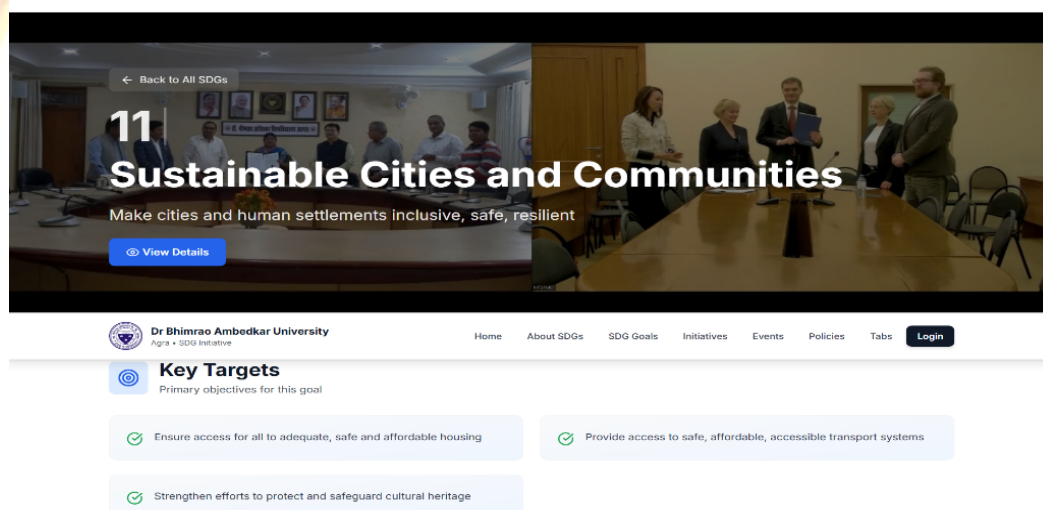
## SDG 11 SUSTAINABLE CITIES AND COMMUNITIES

### 11.0 INSTITUTIONAL POSITION

Dr. Bhimrao Ambedkar University has aligned its institutional vision with SDG 11 by treating the campus itself as the unit of intervention. The University integrates sustainability into its physical infrastructure, its heritage conservation work, its energy management systems and its community-facing programmes, on the view that preservation of cultural heritage and the promotion of sustainable urban practice are not separate agendas but the same one.

Six residential campuses carry this work: Paliwal Park, Gopal Kunj, Vivekanand Campus at Khandari, Bag Farzana in Civil Lines, Sultan Ganj Ki puliya and Netaji Subhash Chandra Bose Campus at Chhalesar. Between them they house fifteen residential institutes, and the University affiliates roughly two hundred colleges across the seven districts of the Agra Division. Anything the University does on its own campuses therefore has a demonstration effect well beyond its walls, which is a large part of why the SDG 11 work has been documented in the first place.

The Heritage Building of 1927 remains the anchor. Its recent renovation was approached as conservation rather than refurbishment, and the building continues to serve as a working administrative and academic space rather than a museum piece. Around it, a set of less visible changes have accumulated over the last few years: a campus-wide move to LED lighting, geo-



tagged plantation records, restricted vehicular entry, and the opening of the K. M. Munshi Archival Heritage Museum, which put a substantial manuscript collection within reach of researchers and the public for the first time.

**Table 1. SDG 11 targets and the University's principal responses**

| Target | Description                                                 | University response documented in this report                                                                                                                                               |
|--------|-------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11.1   | Adequate, safe and affordable housing                       | On-campus staff and faculty residences, Vice-Chancellor's residence, University Guest House and Women's Hostel; Hostel Policy and Guest House Policy in force (Sections 11.4.4 and 11.4.5). |
| 11.2   | Safe, affordable and accessible transport                   | Restricted vehicular entry, promotion of cycling, pedestrian pathways and controlled traffic movement across campuses (Sections 11.4.2 and 11.4.6).                                         |
| 11.3   | Inclusive and sustainable urbanisation                      | Green and Clean Campus Policy, Infrastructure Maintenance Policy, and green-building principles applied to new construction (Sections 11.4.1 and 11.4.8).                                   |
| 11.4   | Protect and safeguard cultural and natural heritage         | Heritage Building (1927) conservation, K. M. Munshi Archival Heritage Museum, Archival and Heritage Research Centre, Soor Peeth and the Shodh Peeths (Section 11.2).                        |
| 11.6   | Reduce adverse environmental impact of cities               | Campus-wide LED transition, e-Waste Policy, Waste Management Policy, ban on single-use plastic, and scholar-led air quality monitoring (Sections 11.4.1 and 11.4.2).                        |
| 11.7   | Universal access to safe, inclusive green and public spaces | Open lawns and gardens, Convocation Ground, sports facilities, yoga centre and gymnasium, all accessible to students, staff and registered visitors (Sections 11.2.4 and 11.2.1).           |

**Evidence:** [SDG 11 goal page](#) | [University introduction](#)

## 11.1 RESEARCH ON SUSTAINABLE CITIES AND COMMUNITIES

Research relevant to SDG 11 at Dr. Bhimrao Ambedkar University sits across several institutes rather than in a single centre, which is both a strength and a reporting difficulty. Work on urban air quality and pollution monitoring comes out of the Institute of Basic Science and the School of Life Sciences. Work on heritage documentation, Braj language and folk arts comes out of the K. M. Institute of Hindi and Linguistics, Soor Peeth and the Archival and Heritage Research



Centre. Rural and peri-urban development studies come out of the Deen Dayal Upadhyaya Institute of Rural Development, which has a specific mandate covering the settlements around Agra.

The University's air quality work deserves particular mention in an SDG 11 context. Agra sits inside one of the more heavily monitored airsheds in the country because of the Taj Trapezium Zone, and research scholars at the University monitor campus and city air quality as part of that wider picture. This gives the institution an evidence base for its own environmental management decisions rather than relying on assertion. Also, the Dr. Bhimrao Ambedkar University (DBRAU), Agra is proposed as one of the Regional Knowledge Centres (RKC) and Apex Institute under the Uttar Pradesh Clean Air Management Programme (UP-CAMP) this program is being funded and supported by world bank.

### 11.1.1 RESEARCH GOVERNANCE AND INFRASTRUCTURE

Research is governed by the DBRAU Research Policy, supported by a Seed Money Policy for early-stage projects and a Consultancy Policy for externally commissioned work. An Intellectual Property Right Policy covers outputs. The University maintains a public research database covering publications, books and book chapters, patents, consultancy and memoranda of understanding, and a separate research portal at [dbrauresearch.com](http://dbrauresearch.com). A list of recognised research centres was published in October 2025.

**Table 2. Research governance instruments relevant to SDG 11**

| Instrument                                      | Location                                                                                                                                                                         |
|-------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DBRAU Research Policy                           | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/DBRAU-Research-Policy-1.pdf">dbrau.ac.in/wp-content/uploads/2024/01/DBRAU-Research-Policy-1.pdf</a>                       |
| Seed Money Policy                               | <a href="http://dbrau.ac.in/wp-content/uploads/2024/08/Seed-Money-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/08/Seed-Money-Policy.pdf</a>                                   |
| Consultancy Policy                              | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Consultancy-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Consultancy-Policy.pdf</a>                                 |
| Intellectual Property Right Policy              | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Intellectual-Property-Right-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Intellectual-Property-Right-Policy.pdf</a> |
| Research database (publications, patents, MoUs) | <a href="http://dbrau.ac.in/research-database/">dbrau.ac.in/research-database/</a>                                                                                               |
| List of Research Centres (Oct 2025)             | <a href="http://dbrau.ac.in/wp-content/uploads/2025/10/LIST-OF-RESEARCH-CENTRES.pdf">dbrau.ac.in/wp-content/uploads/2025/10/LIST-OF-RESEARCH-CENTRES.pdf</a>                     |
| Research portal                                 | <a href="http://dbrauresearch.com">dbrauresearch.com</a>                                                                                                                         |



## Research Policy



**Dr. Bhimrao Ambedkar University,  
Agra**

## Seed Money Policy



**DR. BHIMRAO AMBEDKAR UNIVERSITY, AGRA**  
(Originally known as Agra University)

## CONSULTANCY POLICY



## Intellectual Property Right Policy

**Draft I**  
**With Effective From**

**RECENT NOTICE** voice Exam of Ph.D. Hindi on 29.05.2024 of Ms. Savitri (File No 222/2017)

**NEW** Ope

## Research Portal

This Research Portal of Dr Bhimrao Ambedkar University is completely dedicated to Research Scholars, Research Supervisors and Research Section of the University. All activities related to Research Scholars, Research Supervisors of the University will display and managed by this Research portal. Research Portal continuously engages within the development and review research policies as per directions of UGC and State Government.

Notices

Ordinances & Regulations

Registration

Pre-PhD Course Work

Payments

Supervisors

Research Projects

Research Form

Phd Scholar

Research Meetings

## Notices

- Ph.D. Admission 2026 Started
- RDC Notice-12 (Drawing & Painting /Commerce all subjects)
- RDC Notice-11 (Music, Economics, Psychology, Geography)
- RDC History Detailed Program-24.2.2024
- RDC Meeting Notice-10
- RDC Sociology-Detailed Program
- RDC Botany Program
- Detailed Program RDC Law
- Detailed Program RDC English
- RDC Meeting Notice-9 : Law, Philosophy, Maths, Botany & Political Science
- RDC Meetings of English, Hindi, Sociology & History

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Designed & Developed By :- Dr. Bhimrao Ambedkar University, Agra

PROJECTS PUBLICATIONS BOOKS FELLOWSHIPS

D.Lit - D.Sc. - Ph.D. AWARD LIST

upload your Research Achievement

|    |                                                               |
|----|---------------------------------------------------------------|
| 30 | K.R.C. MAHILA DEGREE COLLEGE MAINPURI                         |
| 31 | LALIT KALA SANSTHAN, BAGH FARZANA, AGRA                       |
| 32 | M. S. B. V. PG COLLEGE, FIROZABAD                             |
| 33 | MATA BHAGWATI DEVI GOVT. GIRLS (PG) COLLEGE, ANWALKHERA, AGRA |
| 34 | NARAIN PG COLLEGE, SHIKOHABAD, FIROZABAD                      |
| 35 | NATIONAL PG COLLEGE BHONGADRI, MAINPURI                       |
| 36 | PALIWAL DEGREE COLLEGE SHIKOHABAD                             |
| 37 | R. B. S. COLLEGE, AGRA                                        |
| 38 | R. B. S. COLLEGE, BICHUPURI, AGRA                             |
| 39 | R. C. A. GIRLS PG COLLEGE, MATHURA                            |
| 40 | S. C. G. D. PG COLLEGE, MAINPURI                              |
| 41 | S. R. K. PG COLLEGE, FIROZABAD                                |
| 42 | SCHOOL OF LIFE SCIENCE, KHANDARI, AGRA                        |
| 43 | SETH PADAM CHAND JAIN INSTITUTE OF MANAGEMENT, KHANDARI, AGRA |
| 44 | SHRI BRIJ BIHARI DEGREE MATHURA COLLEGE KOSHI KALAN           |
| 45 | SMT. B. D. JAIN, GIRLS PG COLLEGE, AGRA                       |
| 46 | SRK PG COLLEGE SHIKOHABAD                                     |
| 47 | ST. JOHN'S COLLEGE, AGRA                                      |
| 48 | TH. BIRISINGH DEGREE COLLEGE, TUNDLA FIROZABAD                |



### **11.1.2 Urban Air Quality: The University's Principal SDG 11 Contribution**

The most substantial and internationally visible body of DBRAU research under SDG 11 concerns urban air quality — the subject of SDG Target 11.6, which calls for a reduction in the adverse per-capita environmental impact of cities, with particular attention to air quality and municipal waste. The research group led by Prof. Ajay Taneja in the Department of Chemistry has published sustained work on particulate matter, black carbon and toxic gases in Agra and the surrounding region, in journals including *Pollution, Air Quality Atmosphere & Health*, *Aerosol Science and Engineering*, *Environmental Advances*, *Environmental Geochemistry and Health*, and the *Journal of Trace Elements and Minerals*.

Several features of this work are worth drawing out. It is health-oriented rather than merely descriptive: studies assess age-specific local and regional deposition of size-segregated particulate matter, and conduct health-risk assessments of potentially toxic elements, rather than reporting ambient concentrations alone. It attends to populations that generalised monitoring overlooks — one study assesses metals in settled dust and the associated risk specifically to school children in Agra. It is spatially differentiated, comparing traffic intersections, National Highway corridors, and urban versus semi-urban locations. And it addresses the specific industrial geography of the region, including the glass-manufacturing city of Firozabad. For a city whose economy depends on the visible condition of a marble monument, and whose residents bear the health burden of the same air, this is research of direct municipal consequence.

## ‘आपदा के तौर पर लें वायु प्रदूषण को’



आपदा प्रबंधन पर आयोजित कार्यक्रम के समापन पर वक्ता और शिक्षक। स्रोत विवि

आगरा। वायु प्रदूषण को भी आपदा के तौर पर ही लेना चाहिए। वर्ष 2023 में भारत 2.5 माइक्रोन (सूक्ष्म कण) के मामले में दुनिया का तीसरा सबसे प्रदूषित देश रहा है। ये बातें डॉ. भीमराव आंबेडकर विश्वविद्यालय के प्रति कुलपति प्रो. अजय तनेजा ने रविवार को जुबली हाल में कहीं। आपदा प्रबंधन पर आयोजित संकाय विकास कार्यक्रम की अध्यक्षता कुलसचिव डॉ. राजीव कुमार ने की। जेएनयू, नई दिल्ली की प्रो. अमिता सिंह, बीडी जैन गर्ल्स पीजी कॉलेज की प्रो. अनुराधा गुप्ता, प्रो. लवकुश मिश्रा ने भी विचार व्यक्त किए। संयोजक डॉ. मनोज राठौर के अलावा डॉ. आयुष मंगल, डॉ. आभा सिंह आदि की उपस्थिति रही। ब्यूरो

### Regional Knowledge Centre for Air Quality Management under Uttar Pradesh Clean Air Management Program

Dr. Bhimrao Ambedkar University (DBRAU), Agra is proposed as one of the Regional Knowledge Centres (RKC) under the Uttar Pradesh Clean Air Management Programme (UP-CAMP), with the objective of strengthening regional capacity for monitoring, assessment and management of air pollution. The RKC at DBRAU will function as a technical and knowledge-support centre for Agra and its surrounding catchment areas, contributing to the development of a skilled green workforce and supporting evidence-based air-quality management in Uttar Pradesh. The proposed RKC network is intended to serve as focal points for air-quality-related activities across the state.

The major work to be undertaken at DBRAU will include establishment and operationalization of a **Basic Air Quality Laboratory** equipped for collection and analysis of ambient air samples, assessment of pollution levels, stack monitoring support and related environmental investigations. The centre will also undertake systematic air-quality data collection, analysis and interpretation to identify major pollution sources and trends in the Agra region. Where applicable, the RKC will support **real-time source apportionment, emission inventory development, receptor modelling and dispersion modelling**, thereby providing scientific inputs for air-quality management planning.

A major responsibility of the RKC will be to provide technical support for **Continuous Emission Monitoring Systems (CEMS), stack monitoring and road-dust sampling** within

its designated catchment area. The centre will assist relevant industries, institutions and agencies in monitoring emissions, interpreting monitoring data and identifying opportunities for pollution reduction. It will also develop an internal monitoring mechanism for tracking air-pollution-abatement activities, identifying implementation gaps and recommending corrective measures.

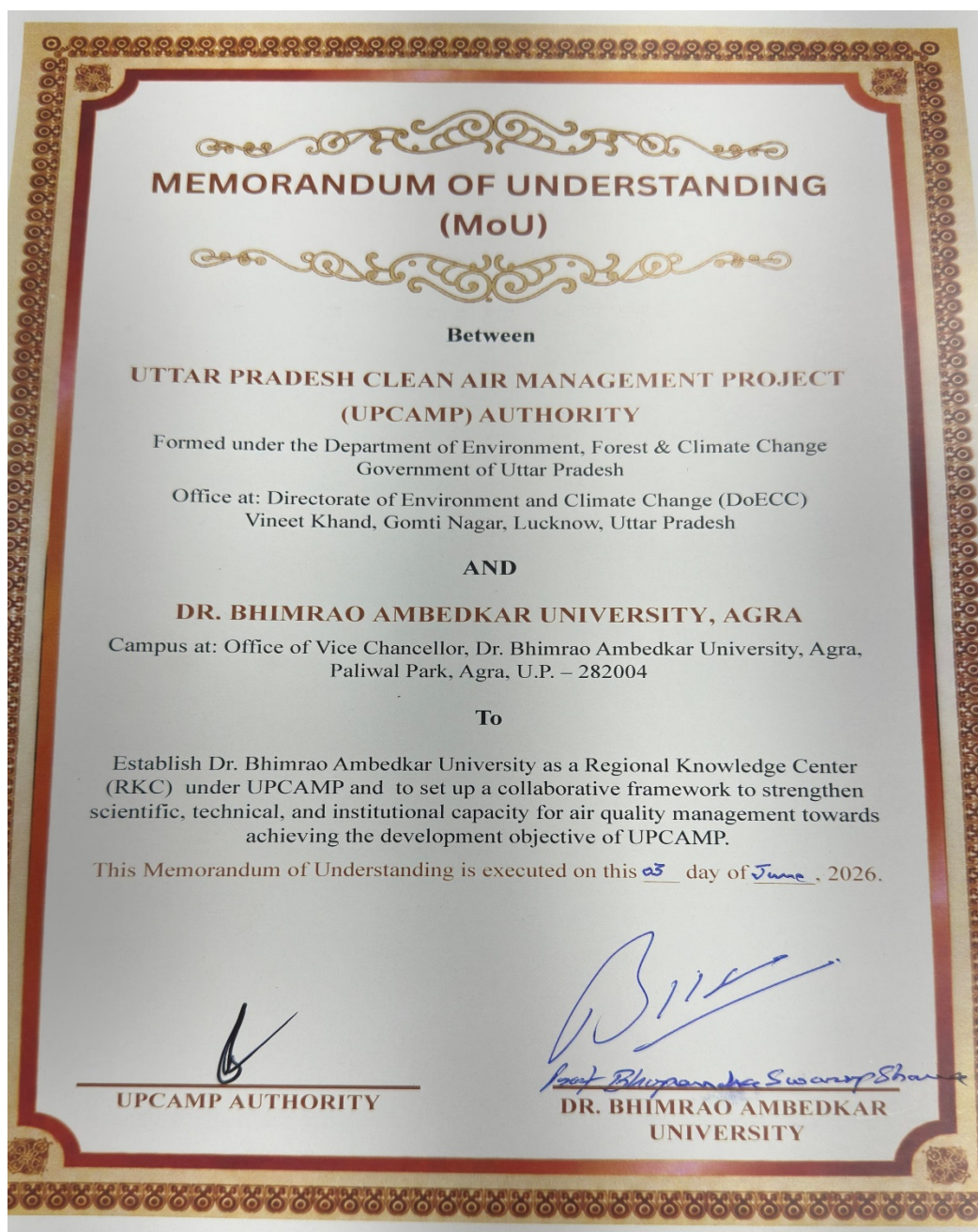
The RKC will undertake **impact assessment and applied research studies** related to air pollution and its effects on public health, ecosystems and the economy. Faculty members, researchers and students will be encouraged to undertake interdisciplinary projects, field investigations, data-driven studies and innovative solutions for air-pollution mitigation. Collaboration with government departments, pollution-control agencies, industries and other academic institutions will be promoted to convert research findings into practical interventions. Another important area of work will be **capacity building and development of a green workforce**. DBRAU will organize training programmes, workshops, awareness programmes and skill-development activities covering ambient air-quality monitoring, road-dust monitoring, agricultural emissions, stack monitoring, CEMS, air-quality planning, emission inventories, source apportionment, data analysis and dissemination. Training will also include clean-energy technologies, clean cooking, community mobilization and behavioural change.

The RKC will further promote **citizen engagement and environmental awareness** through outreach programmes involving students, communities, industries and local stakeholders. Online learning modules and certified training programmes will support wider dissemination of technical knowledge. The centre will also document successful pollution-control practices and contribute to their replication in other areas.

Overall, the proposed RKC at DBRAU will work as a regional hub for **air-quality monitoring, research, capacity building, stakeholder engagement and pollution-abatement support**, thereby strengthening the scientific and institutional capacity of the Agra region and contributing to the broader objective of cleaner and healthier air in Uttar Pradesh.

The University has additionally initiated a campus air-quality monitoring programme, recorded in its 2022–23 Green Audit, extending this research capability to the institution's own environment and providing a baseline against which campus interventions can be assessed.





### 11.1.3 RESEARCH PROFILE UNDER SDG 11

| Metric                                                                               | Value                                                                                                                                 |
|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Publications mapped to SDG 11 themes (as listed in the University Research Database) | 19                                                                                                                                    |
| Principal thematic clusters                                                          | 4 (urban air quality and health; clean energy and electric mobility; urban water and waste; sustainable tourism and heritage economy) |
| Contributing departments and institutes                                              | Chemistry; Physics; Botany; Microbiology; Statistics; Institute of                                                                    |

| Metric                                                                   | Value                                                                                                                                                                                                                                                                                                                            |
|--------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                          | Engineering & Technology; Institute of Hotel and Tourism Management                                                                                                                                                                                                                                                              |
| Publications on urban air quality and particulate matter                 | 7                                                                                                                                                                                                                                                                                                                                |
| Publications on solar photovoltaics and electric-vehicle battery systems | 7                                                                                                                                                                                                                                                                                                                                |
| International peer-reviewed journals represented                         | Pollution; Air Quality, Atmosphere & Health; Aerosol Science and Engineering; Environmental Advances; Environmental Geochemistry and Health; Journal of Trace Elements and Minerals; Materials Today Sustainability; Journal of Material Cycles and Waste Management; Soil Systems (MDPI); Irrigation and Drainage; MRS Advances |
| External environmental audits completed (2022–23)                        | 3 — Green Audit, Environment Audit, Energy Audit (EHS Alliance Services)                                                                                                                                                                                                                                                         |

#### 1.1.4 SUSTAINABLE CITIES AND COMMUNITIES — PUBLICATIONS

The following publications by DBRAU faculty and research scholars address themes directly related to SDG 11 — Sustainable Cities and Communities.

**Table 5. Research Publications Addressing Themes Related to SDG 11 – Sustainable Cities and Communities**

| S. No | Paper Title                                                                                                                                                   | Authors                    | Journal / Book                                    | Year | DOI                                                                                                                                                                     | Citations |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 1     | Levels of Particulate Matter, Black Carbon and Toxic Gases (O <sub>3</sub> , NO <sub>2</sub> ) in Taj City Agra and their Health Implications on Human Beings | Taneja, A.                 | Pollution (ISSN 2383-451X)                        | 2023 | <a href="https://jpoll.ut.ac.ir/article_91958_dc937c59_ceb812b58_9acb7b411_cde1e8.pdf">https://jpoll.ut.ac.ir/article_91958_dc937c59_ceb812b58_9acb7b411_cde1e8.pdf</a> | 8         |
| 2     | Age-specific lobar and regional deposition of size-segregated particulate in a glass city of India and their health impact                                    | Rajouriy a, K.; Taneja, A. | Air Quality, Atmosphere & Health (ISSN 2163-2176) | 2023 | <a href="https://link.springer.com/article/10.1007/s11869-023-01398-x">https://link.springer.com/article/10.1007/s11869-023-01398-x</a>                                 | 17        |
| 3     | Chemical Characterization and Health Risk Assessment of Particulate Matter Near                                                                               | Taneja, A.                 | Aerosol Science and Engineering                   | 2023 | <a href="https://link.springer.com/article/10.1007/s11869-023-01398-x">https://link.springer.com/article/10.1007/s11869-023-01398-x</a>                                 | 13        |

| S. No | Paper Title                                                                                                                          | Authors                                               | Journal / Book                                                                  | Year | DOI                                                                                                                                                     | Citations |
|-------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       | National Highway at Urban and Semi-urban Locations of Northern India                                                                 |                                                       |                                                                                 |      | <a href="https://doi.org/10.1007/s41810-023-00195-4">0.1007/s41810-023-00195-4</a>                                                                      |           |
| 4     | Morphology and Health Risk Assessment of Potential Toxic Elements in Size-segregated PM at a Traffic Intersection in Northern India  | Taneja, A.                                            | Journal of Trace Elements and Minerals                                          | 2023 | <a href="https://www.sciencedirect.com/science/article/pii/S2773050623000277">https://www.sciencedirect.com/science/article/pii/S2773050623000277</a>   | 5         |
| 5     | Chemical Fraction and Health Effect of Size-Segregated PM at National Highway of Northern India                                      | Taneja, A.                                            | Pollution                                                                       | 2023 | <a href="https://link.springer.com/article/10.1007/s10011-021-01277-w">https://link.springer.com/article/10.1007/s10011-021-01277-w</a>                 | 23        |
| 6     | Seasonal variation in metals concentration associated with settled dust and their risk assessment in school children of Agra (India) | Dubey, S.; John, R.; Singh, M.; Khare, P.; Taneja, A. | Environmental Advances (ISSN 2666-7657)                                         | 2024 | <a href="https://link.springer.com/article/10.1007/s11869-024-01679-z">https://link.springer.com/article/10.1007/s11869-024-01679-z</a>                 | 7         |
| 7     | Comparative statistical studies of air pollution index of Agra and Kolkata city                                                      | Singh Peetam; Singh R B; Singh, Vineeta               | International Journal of Statistics and Applied Mathematics 2019; 4(6): 154-157 | 2019 | <a href="https://www.mathsjournal.com/pdf/2019/vol4issue6/PartB/4-6-7-527.pdf">https://www.mathsjournal.com/pdf/2019/vol4issue6/PartB/4-6-7-527.pdf</a> | 1         |
| 8     | Performance evaluation of the effect of tilt angle on a grid-connected photovoltaic power plant using PVsyst                         | Rajput, V.K.; Mathur, A.S.; Singh, B.P.               | Discover Electronics (ISSN 2948-1600)                                           | 2026 | <a href="https://link.springer.com/article/10.1007/s44291-026-00200-3">https://link.springer.com/article/10.1007/s44291-026-00200-3</a>                 | 2         |
| 9     | Simulation study of the effect of absorber layer thickness and ambient temperature on photovoltaic performance of CZTSe solar cells  | Rajput, V.K.; Rashmi; Mann, S.; Mathur,               | Next Research (ISSN 3050-4759)                                                  | 2025 | <a href="https://www.sciencedirect.com/abs/pii/S">https://www.sciencedirect.com/abs/pii/S</a>                                                           | 1         |



| S. No | Paper Title                                                                                                                         | Authors                                    | Journal / Book                                                                | Year | DOI                                                                                                                                                                     | Citations |
|-------|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |                                                                                                                                     | A.S.; Singh, B.P.                          |                                                                               |      | 3050475925004774                                                                                                                                                        |           |
| 10    | Performance simulation of metal chalcogenide Sb <sub>2</sub> S <sub>3</sub> solar cells using SCAPS-1D                              | Mathur, A.S.; Singh, B.P.                  | MRS Advances (ISSN 2059-8521)                                                 | 2025 | <a href="https://link.springer.com/article/10.1557/s43580-025-01383-9">https://link.springer.com/article/10.1557/s43580-025-01383-9</a>                                 | 1         |
| 11    | Study of thermal effects and management in lithium batteries for electric vehicles                                                  | Kumar, Purushottam; Arora, P.; Singh, B.P. | Advances in Applied Research (ISSN 2349-2104)                                 | 2026 | <a href="https://indianjournals.com/article/aar1-17-3-003">https://indianjournals.com/article/aar1-17-3-003</a>                                                         | 1         |
| 12    | Effects of heating rate and state of charge on thermal runaway in pouch Li-ion battery cells                                        | Kumar, Purushottam; Singh, B.P.            | Research and Development in Material Science (ISSN 2576-8840)                 | 2024 | <a href="https://crimsonpublishers.com/rdms/pdf/RDMS.001001.pdf">https://crimsonpublishers.com/rdms/pdf/RDMS.001001.pdf</a>                                             | 1         |
| 13    | Review on Thermal Behaviour and Development of Li-ion Batteries for Different Applications                                          | Kumar, Purushottam; Singh, B.P.            | Research and Development in Material Science (ISSN 2576-8840)                 | 2024 | <a href="https://crimsonpublishers.com/rdms/fulltext/RDMS.000990.php">https://crimsonpublishers.com/rdms/fulltext/RDMS.000990.php</a>                                   | 0         |
| 14    | Li-ion Batteries: Fundamentals and Recent Developments                                                                              | Kumar, Purushottam; Singh, B.P.            | International Research Journal of Engineering and Technology (ISSN 2395-0056) | 2024 | <a href="https://dbaru.ac.in/wp-content/uploads/2025/10/52-2024-IRJET-113-709-716.pdf">https://dbaru.ac.in/wp-content/uploads/2025/10/52-2024-IRJET-113-709-716.pdf</a> | 0         |
| 15    | Implementation of agriculture waste for the synthesis of metal oxide nanoparticles: management, future opportunities and challenges | Chaudhary, S.; Jain, V.P.; Sharma, D.;     | Journal of Material Cycles and Waste Management (ISSN 1438-4957)              | 2023 | <a href="https://link.springer.com/article/10.1007/s10163-023-01770-0">https://link.springer.com/article/10.1007/s10163-023-01770-0</a>                                 | 24        |

| S. No | Paper Title                                                                                                         | Authors                                                                                   | Journal / Book                                                              | Year | DOI                                                                                                                                                                                                                                                                           | Citations |
|-------|---------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|       |                                                                                                                     | Jaiswar, G.                                                                               |                                                                             |      |                                                                                                                                                                                                                                                                               |           |
| 16    | Inherent roadmap in synthesis and applications of sustainable materials using oil-based and microbial polymers      | Mehta J; Kashish Gupta; Shilpi Lavania; Prabhan shu Kumar; Vijay Chaudh ary; Pallav Gupta | Materials Today Sustainability (ISSN 2589-2347)                             | 2024 | <a href="https://www.sciencedirect.com/science/article/abs/pii/S2589234723003020">https://www.sciencedirect.com/science/article/abs/pii/S2589234723003020</a>                                                                                                                 | 26        |
| 17    | Biocomposites: Prospects and Manifold Applications for Human and Environmental Sustainability                       | Lavania, Shilpi                                                                           | ECS Journal of Solid State Science and Technology                           | 2023 | <a href="https://iopscience.iop.org/article/10.1149/2162-8777/acbe17/pdf">https://iopscience.iop.org/article/10.1149/2162-8777/acbe17/pdf</a>                                                                                                                                 | 27        |
| 18    | Physiological responses and adaptations of the halophyte Atriplex halimus to soil contaminated with Cd, Ni and NaCl | Paul, Manoj S.                                                                            | Soil Systems, MDPI (ISSN 2571-8789)                                         | 2023 | <a href="https://www.mdpi.com/2571-8789/7/2/46">https://www.mdpi.com/2571-8789/7/2/46</a>                                                                                                                                                                                     | 13        |
| 19    | Global Scenario of Post-COVID-19 Tourism and Hospitality Dynamics: An Exploratory Study                             | Shukla, U.N.; Kulshreshtha, S.K.                                                          | Post-Covid Tourism and Hospitality Dynamics: Recovery, Revival and Re-Start | 2024 | <a href="https://www.routledge.com/Post-COVID-Tourism-and-Hospitality-Dynamics-Recovery-Revival-and-Re-Start/Shukla-Kulshreshtha/p/book/">https://www.routledge.com/Post-COVID-Tourism-and-Hospitality-Dynamics-Recovery-Revival-and-Re-Start/Shukla-Kulshreshtha/p/book/</a> | 4         |





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## Research Papers Publications

Search:

| YEAR | SUBJECT NAME | TITLE OF PAPER                                                                                              | AUTHORS                                          | JOURNAL NAME                 | ISSN      | DOI                                        |
|------|--------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------|------------------------------|-----------|--------------------------------------------|
| 2026 | Physics      | Performance evaluation of the effect of tilt angle on a grid connected photovoltaic powerplant using PVsyst | Vikas Kumar Rajput A.S.<br>Mathur, B.P. Singh    | Discover Electronics         | 2948-1600 | https://doi.org/10.1007/s44291-026-00200-3 |
| 2026 | Physics      | Study of thermal effects and management in lithium batteries for electric vehicles                          | Purushottam Kumar,<br>Prateek Arora & B.P. Singh | Advances in Applied Research | 2349-2104 | 10.5958/2349-2104.2025.00011.6             |

### 11.1.2 BIBLIOMETRIC POSITION: CITESCORE AND FWCI

The University has not yet published a consolidated Scopus-indexed count for publications mapped to SDG 11, and this report does not invent one. The table below is therefore presented

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## RESEARCH ACTIVITIES

Seminars

Conferences

Workshops

Invited Lectures

Webinars

as a return template. The IQAC should populate it from a Scopus or SciVal export filtered on the SDG 11 query set, using the University's Scopus Affiliation ID, and the completed table should replace this page in the circulated version.

A note on method for whoever completes it. Scopus assigns SDG mappings using a published query set, and the SDG 11 set is broad enough to pick up work on transport, waste, air quality, heritage, housing and urban governance. Papers should be counted once each even where they map to more than one goal, and the count should be cross-checked against the University's own publications register before it is reported.

**Table 3. CiteScore metrics for SDG 11**

| Metric                                     | Value                                |
|--------------------------------------------|--------------------------------------|
| Total publications mapped to SDG 11        | 19                                   |
| Publications with CiteScore greater than 5 | 5                                    |
| Proportion above 5.0                       | 26.32%                               |
| Average CiteScore (overall)                | 2.68                                 |
| Highest CiteScore recorded (journal, year) | Materials Today Sustainability(2025) |

**Table 4. Field-Weighted Citation Impact for SDG 11**

| Metric                                | Value                         |
|---------------------------------------|-------------------------------|
| Total publications mapped to SDG 11   | 19                            |
| Publications with FWCI greater than 1 | 6                             |
| Proportion above 1.0                  | 31.57                         |
| Average FWCI (overall)                | 9.16                          |
| Highest FWCI recorded (journal, year) | Environmental Advances (2024) |

## Evidence: [Publications register](#) | [Books and chapters](#) | [Patents](#)



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### PATENTS OF THE UNIVERSITY

Search:

| S. No. | Name of the Faculty/student author of the patent | Title of the patent                                                                                                             | Patent Number  | Date of Award/Application | Patent Awarding Agency      | Document             |
|--------|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------|-----------------------------|----------------------|
| 1      | Dr. Neelam Yadav                                 | A System and Method for Language Learning through Digital Technology: A consequences for Applied Linguistics                    | 202311076092 A | 07.11.2023                | Intellectual Property India | <a href="#">View</a> |
| 2      | Prof. V.K.Saraswat                               | Online banking security monitoring device                                                                                       | 397468-001     | 12.10.2023                | Intellectual Property India | <a href="#">View</a> |
| 3      | Prof. V.K.Saraswat                               | Device for wireless transaction security                                                                                        | 395202-001     | 15.09.2023                | Intellectual Property India | <a href="#">View</a> |
| 4      | Dr. Ravi Shekhar                                 | A Novel Instrument of reaction progress tool with thermostatic heating mantle for laboratory purpose                            | 388821-001     | 12.06.2023                | Intellectual Property India | <a href="#">View</a> |
| 5      | Prof. V.K.Saraswat                               | Authentication device for online transaction                                                                                    | 376695-001     | 04.01.2023                | Intellectual Property India | <a href="#">View</a> |
| 6      | Prof. V.K.Saraswat                               | Mail Authentication device using biometrics                                                                                     | 376694-001     | 04.01.2023                | Intellectual Property India | <a href="#">View</a> |
| 7      | Dr. Bhoomika Chaudhary                           | A System for performing botanical and physico chemical standardization of murraya koenigii (German)                             | 202022104675   | 28.09.2022                | Republic of South Africa    | <a href="#">View</a> |
| 8      | Dr. Ravi Shekhar                                 | Formulation, Synthesis and Pharmacological Evaluation of Oral Dispersible Tablets of Schiff base Compounds                      | 202211252994   | 16.09.2022                | Intellectual Property India | <a href="#">View</a> |
| 9      | Dr. Bhoomika Chaudhary                           | A Composition and a Method for Synthesizing Topical Ethosomal Gel Of Melatonin To Prevent Ultra Violet Radiation (SOUTH AFRICA) | 2022/07822     | 13.07.2022                | Republic of South Africa    | <a href="#">View</a> |
| 10     | Prof. L.K. Mishra                                | Increased Productivity by using an Intelligent Human Resource Management System (IHRM)                                          | 202241032348   | 17.06.2022                | Intellectual Property India | <a href="#">View</a> |
| 11     | Dr. Ravi Shekhar                                 | Synthesis, formulation and evaluation of antifungal cream of Schiff base compounds                                              | 202211004303   | 25.01.2022                | Intellectual Property India | <a href="#">View</a> |
| 12     | Prof. Manu Pratap Singh                          | Cloud Supported & Machine Learning Driven Efficient IOT Based Watering System for Home Based Plants                             | A01G0025160000 | 10.12.2021                | Intellectual Property India | <a href="#">View</a> |
| 13     | Prof. L.K. Mishra                                | Analysis of Business-to- Business (B2B) E Commerce for the Growth of Indian Economy Sector                                      | 202141053715   | 10.12.2021                | Intellectual Property India | <a href="#">View</a> |
| 14     | Prof. L.K. Mishra                                | Real Time Intelligent System For Personalised Hospitality Service For Hotel Guests Using Machine Learning                       | 202111055001   | 03.12.2021                | Intellectual Property India | <a href="#">View</a> |
| 15     | Prof. L.K. Mishra                                | Intelligent System For Management of Healthcare Recourses in Hospital using Data Mining & Machine Learning                      | 202111051627   | 19.11.2021                | Intellectual Property India | <a href="#">View</a> |
| 16     | Dr. Kaushal Rana                                 | System for Intelligent Computer Assisted Motion robot for Construction Work based on Cloud Computing                            | 202131049816   | 30.10.2021                | Intellectual Property India | <a href="#">View</a> |
| 17     | Prof. V. K. Saraswat                             | IoT based health monitoring system for covid-19 patient                                                                         | 202121048426 A | 29.10.2021                | Intellectual Property India | <a href="#">View</a> |
| 18     | Dr. Ravi Shekhar                                 | System and method for identification/prediction of breast tumor at every stage                                                  | 2021101579     | 05.05.2021                | Intellectual Property India | <a href="#">View</a> |
| 19     | Dr. Ravi Shekhar                                 | Formulation of phenylethanone derivatives & biological activity                                                                 | 20211100947    | 12.03.2021                | Intellectual Property India | <a href="#">View</a> |
| 20     | Dr. Ravi Shekhar                                 | A method for preparation of nanofibres                                                                                          | 202111017223 A | 13.04.2021                | Intellectual Property India | <a href="#">View</a> |
| 21     | Dr. Greesh Kumar Singh                           | Microprocessing unit based system for tracking and controlling solar panel based on sunlight                                    | 201911020615 A | 24.05.2019                | Intellectual Property India | <a href="#">View</a> |
| 22     | Dr. Ravi Shekhar                                 | Compressed double layered disc                                                                                                  | 201911007156 A | 15.03.2019                | Intellectual Property India | <a href="#">View</a> |

### 11.1.3 PUBLICATIONS AND RESEARCH THEMES

Pending the Scopus export, the themes below describe where SDG 11-relevant work is actually being done in the University. Each maps to a named institute or centre, so the eventual publication list can be assembled department by department rather than through a single central call.



**Table 5. SDG 11 research themes and host units**

| Theme                                                     | Host unit                                                                     | SDG 11 target |
|-----------------------------------------------------------|-------------------------------------------------------------------------------|---------------|
| Urban air quality and pollution monitoring                | Institute of Basic Science; School of Life Sciences                           | 11.6          |
| Manuscript conservation and archival science              | K. M. Institute of Hindi & Linguistics; Archival and Heritage Research Centre | 11.4          |
| Braj language, Braj culture and folk arts                 | Soor Peeth                                                                    | 11.4          |
| Rural and peri-urban settlement development               | Deen Dayal Upadhyaya Institute of Rural Development                           | 11.3, 11.a    |
| Waste management and green chemistry                      | Institute of Basic Science; Institute of Engineering & Technology             | 11.6          |
| Built heritage, architecture and conservation history     | Department of History; Lalit Kala Sansthan                                    | 11.4          |
| Constitutional law, human rights and inclusive governance | Dr. Bhimrao Ambedkar Chair; Dept. of Contemporary Social Studies & Law        | 11.3          |
| Gandhian studies and non-violent community practice       | Gandhi Adhyayan Kendra                                                        | 11.7          |

**Evidence:** [Shodh Peeths](#) | [Soor Peeth \(PDF\)](#) | [Institutes and departments](#)

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# शोधपीठ

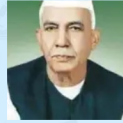
समाज एवं राष्ट्र के विकास हेतु आवश्यक है कि सभी संगठन एवं मनुष्य अपना शत प्रतिशत योगदान प्रदान करें। समाज एवं राष्ट्र की उन्नति में कोई भी अपना योगदान प्रदान कर सकता है। जब कोई भी मनुष्य अपना योगदान राष्ट्रीयता हेतु देता है तो वह समाज के लिए अनुकरणीय एवं सम्मानीय हो जाता है। ऐसे ही बहुत से मनीषी एवं समाज सुधारक हमारे समाज में हुए हैं। जिनके विचार आज भी प्रासंगिक एवं मौलिक हैं। आवश्यकता है कि उनके विचारों एवं लेखों को संजोए जाए तथा आने वाली पीढ़ी को उनके बारे में जानकारी प्रदान की जाए। जब हम ऐसी विभूतियों के बारे में प्रचार प्रसार करते हैं तो समाज उनके आदर्शों पर चलने का प्रयास करता है। वर्तमान समय में ऐसी विभूतियों के विचारों एवं मूर्तों के बारे में शोध करना एवं समाज को उनके बारे में जानकारी प्रदान करना समाजोत्थान हेतु एक सराहनीय कदम हो सकता है। इसी क्रम में डॉक्टर भीमराव अंबेडकर विश्वविद्यालय आगरा में निम्नलिखित शोधपीठों की स्थापना की गई जो वर्तमान भी में भी संचालित हैं।



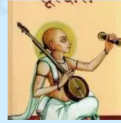
गान्धी अध्यन केंद्र



अंबेडकर चेयर



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## सूर साहित्य की त्रिवेणी-राष्ट्रीय संगोष्ठी



राष्ट्रीय संगोष्ठी सूर साहित्य की त्रिवेणी के उद्घाटन सत्र की झलक

## 11.2 SUPPORT OF ARTS AND HERITAGE

### **Heritage as a working part of the University, not a display**

Very few Indian universities are themselves listed heritage. Dr. Bhimrao Ambedkar University is one of the few that comes close. The institution was founded on 1 July 1927 through the efforts of a group of educationists including Rev. Canon A. W. Davis, Munshi Narain Prasad Asthana, Dr. L. P. Mathur, Lala Dewan Chand, Rai Bahadur Anand Swaroop and Dr. Brajendra Swaroop. Its original jurisdiction ran across the United Provinces of Agra, Central India and Rajputana, with fourteen affiliated colleges and 2,530 students.

The buildings from that period are still in daily use. The Heritage Building at Paliwal Park houses administration and teaching; Jubilee Hall still hosts examinations and lectures; the Convocation Ground is still where degrees are conferred. This matters for how the University approaches SDG 11 target 11.4. Conservation here is not a matter of fencing something off. It is a matter of keeping ninety-eight-year-old fabric serviceable while bringing it up to contemporary standards for lighting, ventilation and accessibility.

The University also sits inside a city that is, for most visitors, defined entirely by three Mughal monuments. Part of what the University's heritage work does is widen that frame. The Braj cultural region, the manuscript traditions of the Doab, the folk music and dance of the surrounding districts, the modern civic history of Agra itself: none of these has the visibility of the Taj, and all of them are documented and taught here.



**Heritage Building (est. 1927), Paliwal Park Campus**

*Source:* [dbrau.ac.in](http://dbrau.ac.in) - University Buildings

### 11.2.1 PUBLIC ACCESS TO BUILDINGS

**Indicator:** Provide public access to buildings and / or monuments or natural heritage landscapes of cultural significance.

**Response:** Yes - free access to buildings of cultural significance, subject to visitor registration.



The University's Six campuses hold a number of buildings that are open to the public either freely or on registration. The 1927 Heritage Building and the Main University Building at Paliwal Park are accessible to visitors during working hours. Jubilee Hall, the Convocation Ground and the Jai Prakash Sabhagaar at Khandari are used regularly for public lectures, convocations, cultural evenings and examinations, and members of the public attend these as a matter of routine. The K. M. Institute of Hindi and Linguistics and the Institute of Social Sciences occupy heritage blocks at Paliwal Park that are open to scholars and visitors.

Access is managed rather than restricted. Visitors report at the campus gate and record the purpose of the visit; students, faculty and staff use institutional identity cards. For public events the relevant venue is opened without charge. The arrangement is deliberately light-touch because the University's position is that a campus which the city cannot walk into is not really a civic institution.

**Table 6. Buildings and spaces of cultural significance open to the public**

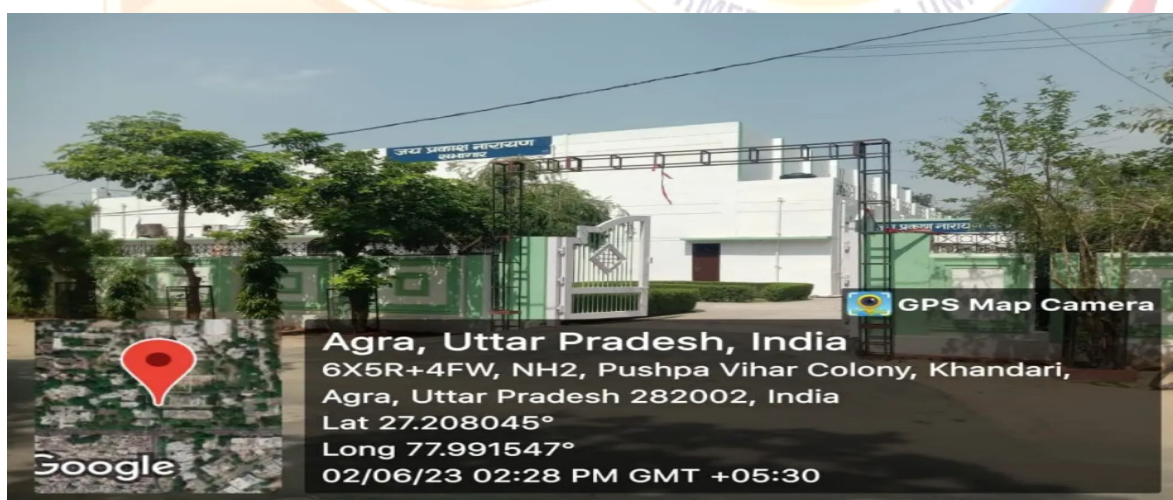
| <b>Building / space</b>                               | <b>Campus</b>        | <b>Access</b>         | <b>Principal public use</b>                 |
|-------------------------------------------------------|----------------------|-----------------------|---------------------------------------------|
| Heritage Building (1927) and Main University Building | Paliwal Park         | Free, on registration | Administration, teaching, heritage viewing  |
| Jubilee Hall                                          | Paliwal Park         | Free during events    | Lectures, examinations, cultural programmes |
| Convocation Ground                                    | Paliwal Park         | Free                  | Convocation, open-air gatherings            |
| Jai Prakash Sabhagaar (auditorium)                    | Vivekanand, Khandari | Free during events    | Seminars, performances, convocations        |
| K. M. Institute of Hindi & Linguistics                | Paliwal Park         | Free, on registration | Teaching, museum, manuscript research       |
| Institute of Social Sciences                          | Paliwal Park         | Free, on registration | Teaching, public seminars                   |
| Ambedkar Bhawan                                       | Vivekanand, Khandari | Free during events    | Commemorative and academic events           |

| Building / space        | Campus               | Access                     | Principal public use                   |
|-------------------------|----------------------|----------------------------|----------------------------------------|
| University Model School | Vivekanand, Khandari | Open to enrolled community | School education for the neighbourhood |



**Jubilee Hall, Paliwal Park Campus**

Source: [dbrau.ac.in](http://dbrau.ac.in)



**Jai Prakash Sabhagaar, Vivekanand Campus, Khandari**

Source: [dbrau.ac.in/jaiprakash-shabhagaar](http://dbrau.ac.in/jaiprakash-shabhagaar)

**Evidence:** [Paliwal Park Campus](#) | [Vivekanand Campus, Khandari](#) | [Jai Prakash Sabhagaar](#)  
| [University Buildings](#)



## Buildings of the Dr. Bhimrao Ambedkar University, Agra



University Administrative Building



Central Library



Deen Dayal Upadhyay Institute for Rural Development



Institute of Social Science



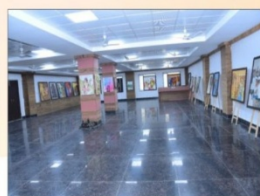
SPCJl of Commerce, Economics & Management



DDIVE



DDIVE Extention



Art Galary



Sanskriti Bhawan



VC Secreteriat



Shivaji Mandapam Hall



Ambedkar Bhawan



KMI



Chhalesar Campus



Department of Pharmacy



Jay Prakash Narain Auditorium



Jubilee Hall



Institute of Engineering & Technology



School of Life Science



University Guest House



Convocation Ground



Mahila Adhayan & Kaushal Vikas Kendra



Institute of Home Science



Institute of Basic Science



Boys Hostel Chhalesar



Canteen



Department of Physical Education



University Model School



### 11.2.2 PUBLIC ACCESS TO LIBRARIES

**Indicator:** Provide public access to libraries including books and publications.

**Response:** Yes - free access for the public on application; full borrowing rights for the University community.

The Central Library at Paliwal Park is the University's principal collection and runs its own online catalogue and services portal at [dbraulibrary.org.in](http://dbraulibrary.org.in). Departmental and institute libraries operate alongside it across the six campuses. Students, research scholars, faculty and staff have full access. External scholars, visiting researchers and members of the public are admitted through a written application to the Librarian, and reading-room access is granted during designated hours.

The reading halls and stack rooms are worth a word in an SDG 11 report because they illustrate the point about heritage fabric and modern performance. The stack rooms and reading halls were built with generous natural lighting, which was ordinary practice in 1927 and is now treated as good passive design. Retaining that daylighting while converting the artificial lighting to LED has cut consumption without any loss of amenity, and the reading halls remain comfortable through the Agra summer.

The Library also holds the University's own publication series and back runs of institutional records, which makes it the first point of call for anyone researching the modern educational history of the Agra Division.



**Central Library, Paliwal Park Campus**

*Source:* [dbrau.ac.in](http://dbrau.ac.in)

## Evidence: Central Library portal | University Publications | Energy Audit Report 2022-23

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An Institution Of 90 Years of Glorious History & Contributions In Teaching And Research (Accredited Grade A- by NAAC) (called at the place of Agra University, Agra from 24.09.1995 vide U.P. Govt. Notification No. 33/XVII-V-1(Ka)-43-1996, dated 06.01.1996)



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Thought of the Day

1.250.192 - 14.139.250.207) द्वारा पालीवाल पार्क परिसर एवं स्वामी विवेकानन्द परिसर, खन्दारी के समस्त संस्थानों

**ABOUT DR. BHIMRAO AMBEDKAR UNIVERSITY CENTRAL LIBRARY**

The soul of any university is always its library and collection of standard books. Dr. B. R. Ambedkar University has excellence in this regard. University provides the facility of Central Library in its premises at paliwal park and individual libraries in each department/institute. The books are also provided to the students and a good academic environment is maintained in the library so that the scholars/student can read the material of their interest in this library.

The Central Library of the University was established in 1927 with the inception of the University 1927 and shifted to its present multi-storied grand building with several sections in 1953. It was declared open by then chancellor/Governor UP - H.E Shri K.M Munshi during the tenure of the vice Chancellorship of Lt. Col. C.V Mahajan M.A (OXEN)-ex. Principal of st. Jonh's College Agra while Dr. L.P. Mathur M.Sc., D.Sc was the registrar. Although the University Library was functioning already in Davis Hall of the University before occupying into the present building.

**Notice**

डा० भीमराव आंबेडकर विश्वविद्यालय में केन्द्र सरकार के निर्णय के आधार पर सूचना और पुस्तकालय नेटवर्क (INFLIBNET), गांधीनगर, गुजरात के माध्यम से विश्वविद्यालय में NKN द्वारा लगाये गये Internet के IP Address (14.139.250.192 - 14.139.250.207) द्वारा पालीवाल पार्क परिसर एवं स्वामी विवेकानन्द परिसर, खन्दारी के समस्त संस्थानों में ONOS Scheme के माध्यम से On-Line Journals का Access शुरू हो चुका है। अतः आपसे निवेदन है कि आप स्वयं ONOS Scheme के माध्यम से On-Line Journals का Access का अधिक से अधिक उपयोग करें

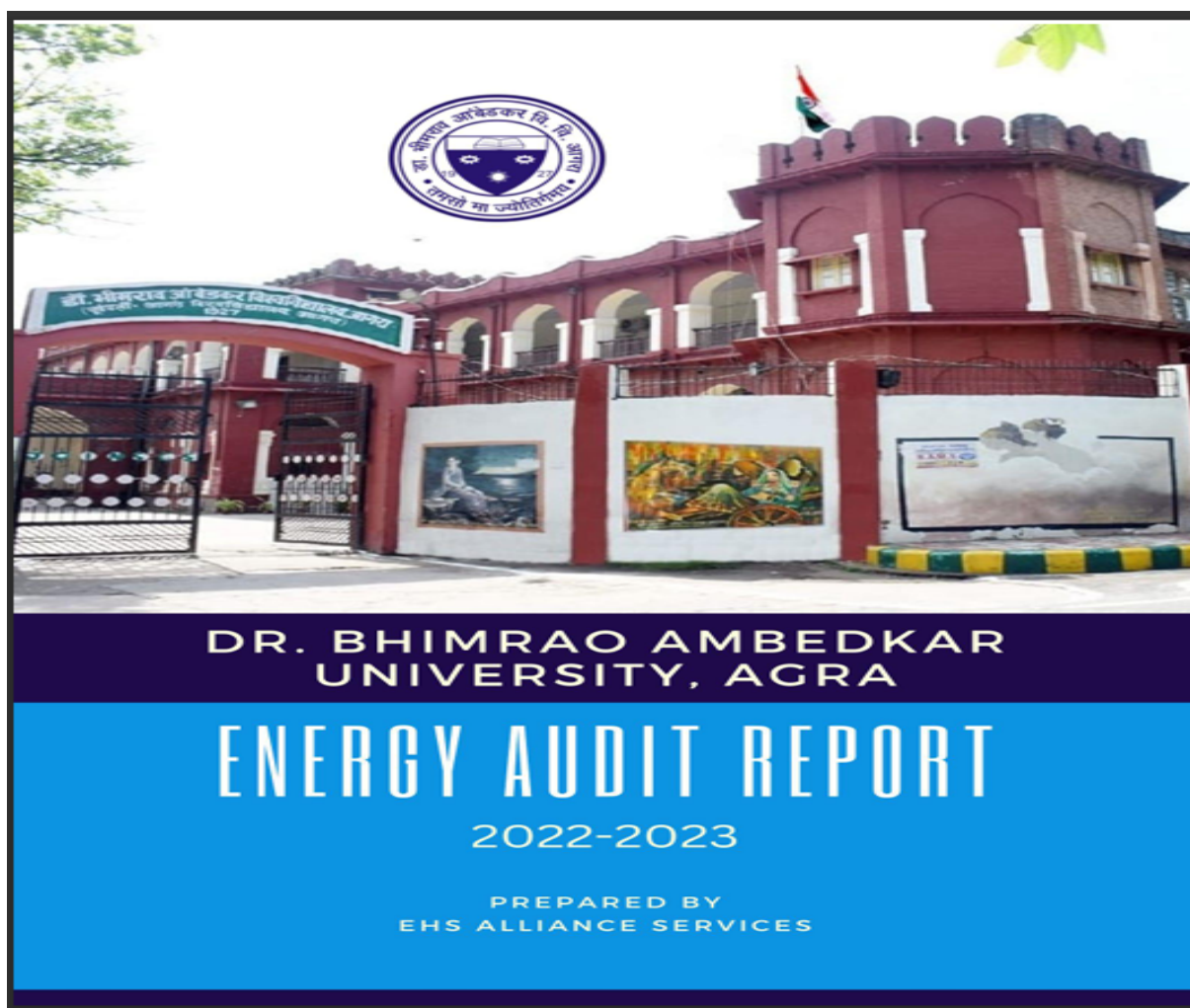
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### 11.2.3 PUBLIC ACCESS TO MUSEUMS, EXHIBITION SPACES AND CULTURAL ARTEFACTS

**Indicator:** Provide public access to museums, exhibition spaces or galleries, or works of art and artefacts.

**Response:** Yes - free access, with a nominal fee only for direct handling of manuscripts.

#### **Kanhiyalal Maniklal Munshi Archival Heritage Museum and Research Centre**

The most significant development in the University's heritage work is the K. M. Munshi Archival Heritage Museum and Research Centre, curated by the K. M. Institute of Hindi and Linguistics. The Museum brings together rare manuscripts written on paper and cloth, works on astrology, medicine, mathematics, music and literature in a range of scripts and languages, illustrated devotional texts, ancient coins, and photographic and video displays. A virtual museum runs alongside the physical gallery, which extends access well beyond anyone who can travel to Agra.

The manuscript collection is the heart of it. These are texts on philosophy, astrology, medicine, mathematics, music and literature, preserved on paper and cloth and written across several scripts and languages. Curated displays are open to any visitor. Full research access to the



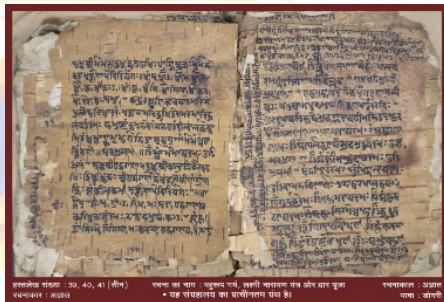
manuscripts themselves carries a nominal fee of Rs. 500 for Indian students, which goes directly towards preservation and digitisation; a different rate applies to industry professionals and external researchers, and enquiries go to the Museum directorate by email.

The fee is worth explaining rather than glossing over, because it looks at first like a barrier to access. It is set at a level intended to cover handling and conservation costs on individual items, and the browsable gallery, the virtual museum and the introductory materials are all free. The intention is to keep viewing open to everybody while making direct physical handling of fragile material deliberate rather than casual.



### K. M. Munshi Archival Heritage Museum and Research Centre – gallery

Source: [kmimuseum-wcrnq69.gamma.site](http://kmimuseum-wcrnq69.gamma.site)



### Manuscript collection - philosophy, astrology, medicine, mathematics, music and literature

Source: [kmimuseum-wcrnq69.gamma.site/manuscripts-1](http://kmimuseum-wcrnq69.gamma.site/manuscripts-1)

**Table 7. Museum and exhibition access at a glance**

| Facility                                                | Holdings / function                                                                           | Public access                                                                      |
|---------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| K. M. Munshi Archival Heritage Museum                   | Manuscripts on paper and cloth, coins, illustrated devotional texts, photo and video displays | Gallery free; Rs. 500 per manuscript for direct research access by Indian students |
| Virtual Museum                                          | Online gallery and curated collection notes                                                   | Free, worldwide, no registration                                                   |
| Archival and Heritage Research Centre                   | Conservation, documentation and 360-degree virtual walkthrough                                | Free; virtual tour open to all                                                     |
| Lalit Kala Sansthan (Institute of Fine Arts, est. 2000) | Student and faculty painting, sculpture and applied art; periodic exhibitions                 | Free during exhibitions                                                            |
| Soor Peeth                                              | Braj language, Braj culture and Braj folk art collection and study                            | Free, on application                                                               |



**Archival and Heritage Research Centre - 360-degree virtual walkthrough**

Source: [panoraven.com](http://panoraven.com) virtual tour

**Evidence:** [KMI Museum](#) | [Museum gallery](#) | [Museum news & updates](#) | [Archival and Heritage Research Centre \(PDF\)](#) | [360-degree walkthrough](#) | [Museum YouTube channel](#)

**KMI DBRAU**  
@KMIDBRAU • 237 subscribers • 31 videos  
कन्देयालाल माणिकलाल मुंशी हिंदी तथा भाषाविज्ञान विद्यापीठ, भारत के सबसे पुराने एवं प्रतिष्ठित संस्थानों ...more

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**Video 1:** Kanhiyalal Maniklal Munshi Archival Heritage Museum and Research Centre  
102 views • 11 months ago

**Video 2:** Copy of भारतीय ज्ञान परंपरा : कल, आज और कल  
104 views • 1 year ago

**Video 3:** डॉ. विवेक गणि त्रिपाठी एसोसिएट प्रोफेसर (हिंदी) कंग्रतोंग विदेशी भाषा विश्वविद्यालय चीन  
78 views • 1 year ago

**Video 4:** ख्वाजा मोइनुद्दीन चिश्ती भाषा विश्वविद्यालय, तखनऊ के कुतुबपति प्रोफेसर अजय तनेजा जी का वक्तव्य  
43 views • 1 year ago

**Video 5:** तंदन से वरिष्ठ साहित्यकार डॉक्टर वंदना मुकेश जी कार्यशाला हेतु शुभकामनाएं प्रेषित कर रही हैं।  
38 views • 1 year ago

**Video 6:** तंदन से वरिष्ठ कथाकार श्री तेजेंद्र शर्मा जी का शुभकामना संदेश  
230 views • 1 year ago

**Video 7:** कन्देयालाल माणिकलाल मुंशी हिंदी तथा भाषाविज्ञान विद्यापीठ डॉ० भीमराव अम्बेडकर विश्वविद्यालय, ...  
84 views • 1 year ago

**Video 8:** भारतीय ज्ञान परंपरा - कल, आज और कल (अंतरराष्ट्रीय कार्यशाला)  
538 views • 1 year ago



### 11.2.4 PUBLIC ACCESS TO GREEN SPACES

**Indicator:** Provide free public access to open green spaces.

**Response:** Yes - free access, subject to gate registration.

Green space is one of the more tangible things the University offers the surrounding neighbourhoods. The campuses carry maintained lawns, avenue planting, gardens and open grounds, and these are used well beyond the teaching day. Morning walkers, yoga groups, sports teams and residents of the adjoining colonies all use the grounds. The Convocation Ground at Paliwal Park and the open grounds at Khandari are the largest of these spaces.

Maintenance is systematic rather than occasional. Lawns are cut and edged on a cycle, trees are pruned on a schedule, and plantation is recorded through geo-tagging with common and botanical names attached to each species. That geo-tagged register is published through the University's public map and is what allows the institution to talk about biodiversity management with any precision. It also makes the estate auditable, which is why the Green Audit for 2022-23 could be conducted against real records rather than estimates.

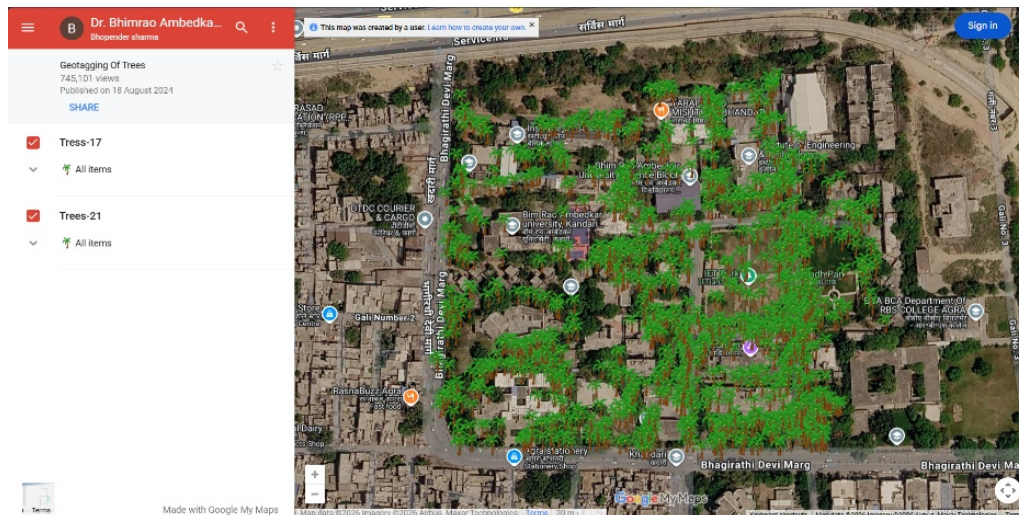
The University received the Best Clean and Green Campus Award from Parijat in 2023, accepted by the Vice-Chancellor, Prof. Ashu Rani. It is a regional award rather than a national one, but it reflects work that residents of Agra can see for themselves.



**Green campus - maintained lawns and landscaped open space**

*Source:* [Green Audit Report 2022-23](#)





## Geo-tagged plantation records with common and botanical names

Source: University geotag map

Evidence: Geotag map | Green Audit Report 2022-23 | Environment Audit Report 2022-23  
| Policy on Green Clean Campus





### 11.2.5 ART AND HERITAGE CONTRIBUTION

The University's contribution to the arts runs through several units rather than a single cultural office. Lalit Kala Sansthan, the Institute of Fine Arts founded in 2000, trains students in painting, sculpture and applied art and mounts exhibitions that are open to the public. Soor Peeth works on Braj language, Braj culture and Braj folk arts, and has a specific brief to carry that tradition to a younger generation rather than simply archive it. The Gandhi Adhyayan Kendra runs study and public programming on Gandhian philosophy. The Dr. Bhimrao Ambedkar Chair covers constitutional law, human rights, labour law and contemporary social questions, and its public lectures draw audiences from outside the University.

Community Radio 90.4 FM at the Vivekanand Campus is the least-remarked and arguably most useful of these. It gives the University a direct broadcast channel into the surrounding settlements, and it doubles as a recording facility for oral history, folk music and community programming that would otherwise go undocumented.

The University also maintains AMBEDKARNAAMA, an ongoing documentation project on Dr. Ambedkar's life and legacy, and publishes a Kulgeet that is performed at all formal occasions. The National Service Scheme and NCC units, together with Bharat Scouts and Guides, run the community-facing side of the cultural calendar, including festival observances, plantation drives and outreach camps in nearby villages. The University's NSS unit received the NSS National Award for 2021-22 from the Minister of Youth Affairs, Government of India.

#### **Community Radio 90.4 FM, Vivekanand Campus, Khandari**



Source: [dbrau.ac.in/radio-90-4-fm](http://dbrau.ac.in/radio-90-4-fm)



**Table 8. Units and platforms carrying the arts and heritage mandate**

| Unit / platform                                           | Mandate                                                                                  | Established |
|-----------------------------------------------------------|------------------------------------------------------------------------------------------|-------------|
| K. M. Institute of Hindi & Linguistics                    | Indian languages, literature and cultural heritage; curates the Archival Heritage Museum | 1953        |
| Lalit Kala Sansthan (Institute of Fine Arts)              | Painting, sculpture, applied art; public exhibitions                                     | 2000        |
| Soor Peeth                                                | Braj language, Braj culture and Braj folk arts; transmission to new generations          | Chair       |
| Gandhi Adhyayan Kendra                                    | Study and public programming on Gandhian philosophy                                      | Chair       |
| Dr. Bhimrao Ambedkar Shodh Peeth                          | Constitutional law, human rights, labour law, contemporary social issues                 | Chair       |
| Pt. Deendayal Upadhyaya and Ch. Charan Singh Shodh Peeths | Rural thought, agrarian society and policy history                                       | Chairs      |
| Community Radio 90.4 FM                                   | Community broadcasting; oral history and folk music recording                            | Khandari    |
| Indian Knowledge System (IKS) Cell                        | Integration of Indian knowledge traditions into curriculum and research                  | Cell        |
| AMBEDKARNAAMA                                             | Ongoing documentation of Dr. Ambedkar's life and legacy                                  | Digital     |

**Evidence:** [Shodh Peeths](#) | [IKS Cell](#) | [AMBEDKARNAAMA](#) | [Community Radio 90.4 FM](#) | [NSS](#) | [Awards and recognition](#)





### 11.2.6 RECORD AND PRESERVE CULTURAL HERITAGE

**Indicator:** Record and preserve intangible cultural heritage: local, regional, national and that of displaced communities.

**Response:** Yes - through the Archival Heritage Museum, Soor Peeth, the Archival and Heritage Research Centre and Community Radio.

Preservation work at the University falls into three streams. The first is physical conservation of manuscripts and artefacts, carried out through the Archival and Heritage Research Centre and the Museum. The second is documentation of intangible heritage, principally Braj language, Braj folk music, dance and oral traditions, which Soor Peeth handles and which the Community Radio station is well placed to record. The third is digitisation, which is where the manuscript access fee is directed and which is the only realistic route to making fragile holdings usable at scale.

Students are involved in this directly rather than as observers. Research scholars in the K. M. Institute work on manuscript cataloguing and transcription. Students from the Department of History and Lalit Kala Sansthan contribute to documentation of built heritage and traditional art forms. Fieldwork in the surrounding districts, particularly through the Deen Dayal Upadhyaya Institute of Rural Development and the NSS units, brings back oral material that would otherwise be lost with the generation that holds it.

The cultural calendar carries a good deal of this work in practice. Observances through the year - Harela and other seasonal festivals, national days, commemorative lectures, folk performances at convocation and inter-institute cultural competitions - are where traditional forms are performed and where students who would not otherwise encounter them do so. The University's event register for the reporting period should be attached at Annexure B once the IQAC has consolidated it from institute returns.

Two best practices are: Bapu Bazar and Waste to wealth

Bapu Bazaar provides daily goods and clothes at minimal prices collected by students and faculty, guidance to women facing daily challenges, counselling services for women, and raises awareness on health, hygiene, environment, education, and welfare schemes in local communities of Agra and rural areas. Inspired by Hon'ble Chancellor Smt. Anandiben Patel, many colleges and NGOs have joined the cause, amplifying its impact and beneficiaries.

The University is playing the leading role by preparing decorative items through its waste products which are used in decorating the university campuses and city. Prior planning of preparing some decorative items gives initiation towards the beautification of the University Campus and thus assists the university in terms of wealth creation.



**Evidence:** KMI Museum - manuscripts | Archival and Heritage Research Centre | Soor Peeth | Forthcoming activities / event board | Institutional Best Practices



**Sanskriti, a student of BFA making drawing layout for Shivaji wall sculpture for Shivaji Mandapam of the University**



### **Installation at Waste to wonder park, Fatehabad Road, Agra**

Scrap metal artifacts of prepared by students and faculty of university at waste to wonder park, Fatehabad road, Agra



**Tortoise 5 Ft length by Brijesh Chandel (BFA) Cost Worth Rs.80k**

### **Bapu Bazaar at work**





कपड़े, लहंगे, शॉर्ट्स, कुर्त।



### 11.3 EXPENDITURE ON ARTS AND HERITAGE

**Indicator:** University expenditure on arts and heritage, including support to local arts and heritage bodies.

The University commits recurring funds to arts and heritage through several heads rather than a single line. Conservation and running costs for the Heritage Building and other pre-Independence structures sit under estate maintenance. The K. M. Munshi Archival Heritage Museum, the Archival and Heritage Research Centre, Soor Peeth and Lalit Kala Sansthan each carry their own establishment and programme budgets. Cultural events, festivals, exhibitions and inter-institute competitions are funded through the Dean of Student Welfare and the individual institutes. Seminars, conferences and workshops on heritage themes draw on the Policy for Organizing Academic Development Programmes and, where applicable, on seed money.

Because the spend is distributed this way, a single consolidated figure has to be assembled from the Finance Office rather than read off an existing report. That consolidation had not been completed when this draft was prepared, and the report does not offer an estimate in its place. The template below sets out the heads under which the figure should be built up. Once the Finance Office returns the numbers, the total should be stated in Indian Rupees with the US Dollar equivalent alongside it, and the exchange rate and date used should be footnoted, since Impact Rankings submissions require the currency to be declared.

**Table 9. Heritage and arts expenditure [return template - to be populated by the Finance Office]**

| Head of expenditure                                                  | Amount (INR)          |
|----------------------------------------------------------------------|-----------------------|
| Conservation and maintenance of heritage buildings                   | 748.46 Lakh           |
| K. M. Munshi Archival Heritage Museum - establishment and programmes | 270.45 Lakh           |
| Manuscript conservation and digitalisation                           | 8500 Lakh             |
| Research Centre                                                      | 1400.578 Lakh         |
| Soor Peeth and other Shodh Peeths - cultural programmes              | 63.47 Lakh            |
| Lalit Kala Sansthan - exhibitions and studio provision               | 65.15 Lakh            |
| Cultural events, festivals and inter-institute competitions          | 26.14 Lakh            |
| Seminars, conferences and workshops on heritage themes               | 5.51 Lakh             |
| Community Radio 90.4 FM - cultural programming                       | 2.45 Lakh             |
| <b>TOTAL</b>                                                         | <b>11082.208 Lakh</b> |

Two funding mechanisms sit alongside the direct budget and should be noted in the final version. The University operates a Policy for University Strategies for the Mobilization of Funds, under which external grants and donations can be raised for specific heritage projects. And the manuscript access fee at the Museum, set at Rs. 500 per manuscript for Indian students, is ring-fenced for preservation and digitisation, which makes it a small but genuinely self-sustaining conservation stream.

**Evidence:** [SDG financial report page](#) | [Fund Mobilization Policy](#) | [Policy for Academic Development Programmes](#) | [Annual reports and forms](#)



- Student Enrollment Form
- Ph.D. Work Six Month Progress Report Form (2018 onwards Batch)
- University TA Bill Form
- University Remuneration Bill
- Enrollment Form

## 11.4 SUSTAINABLE PRACTICES

The University's approach to campus sustainability has been to fix the large, unglamorous things first. Lighting, water, waste, traffic and plantation account for most of an estate's environmental footprint, and all five have been addressed through standing policy rather than one-off campaigns. Three independent audits were carried out for 2022-23 covering energy, environment and green practice, and their findings underpin what follows.

### **Cycle Rally for Environmental Awareness and Girls' Education**

Dr. Bhimrao Ambedkar University, Agra, organized a Cycle Rally as a meaningful initiative to create awareness among students and the wider community about two important social causes—environmental protection and girls' education. The rally reflected the University's



commitment towards promoting sustainable development, social responsibility, gender equality, and community participation.

The cycle rally witnessed enthusiastic participation from students, faculty members, staff, and other members of the University community. Participants carried placards and raised slogans highlighting the importance of protecting the environment, reducing pollution, conserving natural resources, and ensuring equal educational opportunities for girls. Through this initiative, the University sought to convey the message that a healthy environment and an educated, empowered society are essential for sustainable national development. Cycling was itself presented as an environmentally sustainable mode of transportation that can help reduce air pollution, greenhouse-gas emissions, traffic congestion, and dependence on fossil fuels.







**Table 10. Independent audits, 2022-23**

| <b>Audit</b>              | <b>Report</b>                                                                                                                                                                                   |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Energy Audit 2022-23      | <a href="https://dbrau.ac.in/wp-content/uploads/2024/04/Agra-UST-Energy-Audit-Report-2022-23.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Agra-UST-Energy-Audit-Report-2022-23.pdf</a>           |
| Environment Audit 2022-23 | <a href="https://dbrau.ac.in/wp-content/uploads/2024/04/Agra-UST-Environment-Audit-Report-2022-23.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Agra-UST-Environment-Audit-Report-2022-23.pdf</a> |
| Green Audit 2022-23       | <a href="https://dbrau.ac.in/wp-content/uploads/2024/04/Agra-UST-Green-Audit-Report-2022-23.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Agra-UST-Green-Audit-Report-2022-23.pdf</a>             |

### **11.4.1 SUSTAINABLE PRACTICE TARGETS**

The commitments below are drawn from the University's Goal 11 position paper and the standing policy set. They are stated as targets because several are partially complete rather than finished, and it seemed more useful to say so than to present ongoing work as achieved.

1. Complete the transition to LED lighting across all four campuses. Classrooms, laboratories, libraries, auditoriums, corridors and open spaces have already been converted; the remaining work is in ancillary and residential blocks.
2. Maintain and extend the geo-tagged plantation register, with common and botanical names recorded for every species, and use it as the basis for annual biodiversity reporting.
3. Hold vehicular entry to campus at its current restricted level and continue to promote cycling among students, supported by pedestrian pathways and controlled traffic movement.
4. Operate the campus as plastic-free under the standing Policy on Ban on Use of Plastic, with segregated collection under the Waste Management Policy and separate handling of electronic waste under the e-Waste Policy.
5. Continue scholar-led air quality monitoring so that environmental management decisions rest on measured data rather than assumption, and report findings through the SDG portal.
6. Apply the Water Management Policy across all campuses, covering supply, conservation and reuse.
7. Build all new construction to green-building principles in line with GRIHA and IGBC guidance, as set out in Section 11.4.8.
8. Keep the energy, environment and green audits on an annual or biennial cycle so that progress is externally verified rather than self-declared.
9. Students are making useful products from the waste generated across the campuses in the waste to wealth Scheme. The artifacts are placed at various places inside the university campuses and across the city.



**Evidence:** [Goal 11 position paper](#) | [Policy on Green Clean Campus](#) | [Policy on Ban on use of Plastic](#) | [Waste Management Policy](#) | [e-Waste Policy](#) | [Water Management Policy](#)

| Sl. No. | Location/<br>Identification | 50W Flood Light | 18W LED Flood<br>Lights | 9W LED     | 10W LED    | 18W LED Light | 20W LED    | 12W LED Round | 36W LED     | 36W Tube Lights |
|---------|-----------------------------|-----------------|-------------------------|------------|------------|---------------|------------|---------------|-------------|-----------------|
| 1       | VC Bungalow                 | 1               | 8                       | 17         | 31         | 36            | 32         | 13            | 73          | 31              |
| 2       | Campus-1                    | 2               | 17                      | 34         | 25         | 64            | 46         | 6             | 87          | 64              |
| 3       | Campus-2                    | 4               | 21                      | 34         | 48         | 87            | 63         | 13            | 150         | 50              |
| 4       | Campus-3                    | 4               | 24                      | 14         | 22         | 25            | 36         | 14            | 231         | 34              |
| 5       | Campus-4                    | 4               | 6                       | 11         | 46         | 62            | 73         | 20            | 199         | 91              |
| 6       | Campus-5                    | 4               | 17                      | 18         | 25         | 45            | 34         | 11            | 190         | 112             |
| 7       | Campus-6                    | 4               | 8                       | 11         | 64         | 56            | 57         | 17            | 339         | 76              |
|         | <b>TOTAL</b>                | <b>23</b>       | <b>101</b>              | <b>139</b> | <b>262</b> | <b>375</b>    | <b>342</b> | <b>92</b>     | <b>1268</b> | <b>458</b>      |

**LED lighting across classrooms, laboratories, libraries and corridors**

Source: [Energy Audit Report 2022-23](#)



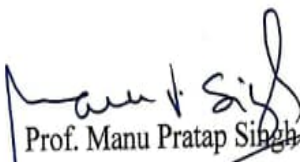
**Dr. Bhimrao Ambedkar University, Agra**  
**(Formerly: Agra University)**  
**(A+ Grade, NAAC Accredited)**

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**Date: 12/01/2026**

**TO WHOM IT MAY EVER CONCERN**

Dr. Bhimrao Ambedkar University Agra has smart rooms equipped with HD smart TV enabled with Wi-Fi connection for watching MOOCS courses available at SWAYAM platform for students and faculty members in its different departments. Number of certificates have been achieved by students and faculty members till now of its different departments.

  
Prof. Manu Pratap Singh  
(Director) 12/01/2026

Director  
Institute of Engineering & Technology  
Dr. B. R. Ambedkar University  
Khandari Campus, Agra

  
Ajay Mishra  
PCS

(Registrar)  
Dr. B.R.A. University, Agra



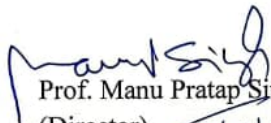
**Dr. Bhimrao Ambedkar University, Agra**  
**(Formerly: Agra University)**  
(A+ Grade, NAAC Accredited)

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Date: 12/01/2026

**TO WHOM IT MAY EVER CONCERN**

Different departments of Dr. Bhimrao Ambedkar University, Agra have its own electric grid power supply connection as per their requirements.

  
Prof. Manu Pratap Singh  
(Director)  
12/01/2026

Director  
Institute of Engineering & Technology  
Dr. B. R. Ambedkar University  
Khanderi Campus, Agra

  
Ajay Mishra  
PCS  
(Registrar)

Registrar  
Dr. B. R. A. University, Agra



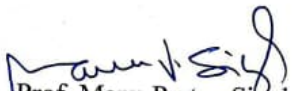


**Dr. Bhimrao Ambedkar University, Agra**  
**(Formerly: Agra University)**  
(A+ Grade, NAAC Accredited)

Date: 12/01/2026

**TO WHOM IT MAY EVER CONCERN**

Different departments of Dr. Bhimrao Ambedkar University Agra are equipped with generator facility of 62.5 KVA power backup purposes.

  
Prof. Manu Pratap Singh  
(Director)

Director  
Institute of Engineering & Technology  
Dr. B. R. Ambedkar University  
Khanda Campus, Agra

12/01/2026

  
Ajay Mishra  
PCS  
(Registrar)

Registrar  
Dr. B.R.A. University, Agra

## 11.4.2 PROMOTING SUSTAINABLE COMMUTING

**Indicator:** Promote sustainable commuting for students and staff.

**Response:** Yes - through restricted vehicular access, promotion of cycling and pedestrian-priority campus design.

The University's commuting policy is unusual in that it works mainly by subtraction. Rather than adding shuttle fleets, the institution restricts vehicular entry within campus premises and designs for people on foot and on bicycles. Students are actively encouraged to cycle. The effect is a campus where the default way to move between buildings is to walk, and where traffic is confined to controlled routes and parking areas at the periphery.

This suits the geography. All four campuses sit within Agra city, and the two largest, Paliwal Park and Vivekanand at Khandari, are compact enough to cross on foot in a few minutes. Most students and a substantial share of staff arrive by city bus, shared auto-rickshaw, bicycle or on foot, and the University's location inside the urban fabric means it does not generate the long single-occupancy car commutes typical of out-of-town campuses.

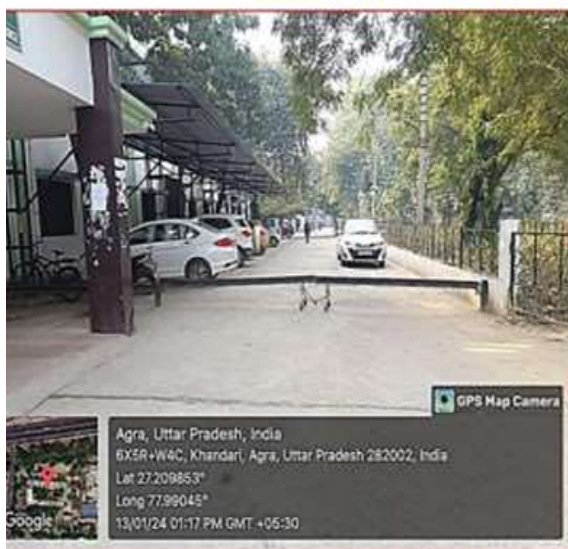
There is also a public-health dimension specific to Agra. The city's air quality is monitored closely because of the Taj Trapezium Zone, and reducing vehicle movement inside campus boundaries has a direct and measurable effect on the air students breathe between classes. Research scholars monitoring campus air quality provide the University with its own data on this.

### **Commuting measures in force**

- Vehicular entry into campus premises is restricted; parking is confined to designated peripheral areas.
- Cycling is actively promoted among students as the preferred mode for campus and short-distance city travel.
- Pedestrian-friendly pathways connect academic blocks, hostels, the library and the grounds.
- Traffic movement inside campus is controlled, both to cut emissions and to improve pedestrian safety.
- Campuses are located within the city and served by existing public transport, reducing dependence on private vehicles.
- Air quality is monitored through research initiatives conducted by University scholars.



**Use of Bicycles by the students**



**Restricted entry of vehicles**



**Pedestrian Friendly Pathway at different locations of the University**

### **Pedestrian pathways and cycle use; vehicular entry restricted**

*Source: Goal 11 position paper*

**Evidence:** Goal 11 position paper | Environment Audit Report 2022-23 | University campuses

### **11.4.3 REMOTE AND FLEXIBLE WORKING**

**Indicator:** Allow remote working to reduce commuting.

**Response:** Partial - the digital infrastructure is in place; a consolidated remote working policy is not yet published separately.

The University has not published a standalone remote working policy in the way some institutions have. What it does have is the infrastructure that makes flexible and remote work possible, governed by the Information Technology Policy, the Policy on e-Governance and its Implementation, and the Policy on ICT Enabled Learning. Between them these cover digital service delivery, online administration and remote teaching.



In practical terms a good deal of University business is already conducted without anyone travelling. Admissions run through an online portal. Examinations and results are administered through dedicated platforms. Student services, grievance redressal and the public grievance portal are online. A lecture capturing system supports asynchronous teaching. Faculty and administrative staff use these systems routinely, which removes a substantial number of journeys that would otherwise be made.

The honest position is that this is an area for consolidation rather than a completed one. The IQAC has recommended that the existing IT and e-governance provisions be drawn together into a single published policy on remote and flexible working, with eligibility, approval and accountability set out explicitly, so that the practice already in place has a formal basis.

**Table 11. Digital infrastructure supporting remote and flexible working**

| <b>System / policy</b>                        | <b>Location</b>                                                                                                                                                                                         |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Information Technology Policy                 | <a href="https://dbrau.ac.in/wp-content/uploads/2024/01/Information-Technology-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Information-Technology-Policy.pdf</a>                                 |
| Policy on e-Governance and its Implementation | <a href="https://dbrau.ac.in/wp-content/uploads/2024/01/Policy-on-e-governance-and-its-implementation.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Policy-on-e-governance-and-its-implementation.pdf</a> |
| Policy on ICT Enabled Learning                | <a href="https://dbrau.ac.in/wp-content/uploads/2024/01/Policy-On-ICT-Enabled-Learning.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Policy-On-ICT-Enabled-Learning.pdf</a>                               |
| Online examinations platform                  | <a href="https://exams.agrauniv.online">exams.agrauniv.online</a>                                                                                                                                       |
| Results portal                                | <a href="https://result.agrauniv.online">result.agrauniv.online</a>                                                                                                                                     |
| Student Services View                         | <a href="https://ssv.agrauniv.online">ssv.agrauniv.online</a>                                                                                                                                           |
| Public grievance portal (Samarth)             | <a href="https://dbrau.samarth.ac.in">dbrau.samarth.ac.in</a> - grievance portal                                                                                                                        |
| Lecture Capturing System                      | <a href="https://dbrau.ac.in">dbrau.ac.in</a> - Lecture Capturing System                                                                                                                                |
| e-Counselling and placement guidance          | <a href="https://dbrau.ac.in/e-counseling/">dbrau.ac.in/e-counseling/</a>                                                                                                                               |



## DR. BHIMRAO AMBEDKAR UNIVERSITY, AGRA

डॉ. भीमराव अंबेडकर विश्वविद्यालय, आगरा  
(Called At The Place Of Agra University)

AGRA UNIVERSITY RESULT

RESULT 2023-24 & 2024-25 & 2025-26

2023-24 एवं 2024

### RESULT

☐ Residential Wing (RW) ☐ Affiliated College

Course Name

Exam Type

Roll Number

Date of Birth

dd-mm-yyyy

OR

Father Name

Submit

| Result Online                                       |
|-----------------------------------------------------|
| M.SC. HOME SCIENCE (GROUP A) SEMESTER - III         |
| M.SC. HOME SCIENCE (GROUP A) SEMESTER - IV          |
| DIPLOMA LIBRARY & INFORMATION SCIENCE               |
| M. PHARM. (PHARMACEUTICAL CHEMISTRY) - SEMESTER - I |
| POST GRADUATE DIPLOMA IN JOURNALISM (PGDJ)          |
| B.A. (HONS.) IN HINDI SEMESTER - III                |
| PG DIPLOMA IN NUTRITION AND DIETETICS SEMESTER - II |
| B.SC. (VOC.) BIOTECHNOLOGY SEMESTER - V             |
| B.Sc. (Nursing) FIRST PROFESSIONAL                  |
| DIPLOMA IN FOOD PRODUCTION                          |
| B.A. (HONS.) IN HINDI SEMESTER - IV                 |

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## DR. BHIMRAO AMBEDKAR UNIVERSITY, AGRA

डॉ. भीमराव अंबेडकर विश्वविद्यालय, आगरा  
(Called At The Place Of Agra University)

Help Desk +91- 9125850552  
11:00 AM to 02:00 PM - 02:30 PM to 05:30 PM  
(Working Days Only)

### STUDENT SERVICE VIEW

#### Student Login

Roll. No./Aadhar No.

DD-MM-YYYY

OR

Father / Mother Name



Captcha Code

☐ Remember Me

[Forgot Password?](#)

Login

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### Grievance Form Of Dr. Bhimrao Ambedkar University, Agra

Member Type

Select

Applicant's Name \*

Contact No \*

Email ID \*

Address

Department

Select

Grievance Category \*

Select...

Grievance Level

Routine

Grievance Priority

Low

Date

Select Date

Description \*

Enter Description(not more than 200 Words)

Proposed Solution

Enter Proposed Solution, if any(not more than 200 Words)

Upload \*

--Select--

☐ I hereby declare that the information/document provided above is correct. I shall be responsible for furnishing any wrong information/document.

Save

Cancel



**DR. BHIMRAO AMBEDKAR UNIVERSITY, AGRA**  
डॉ० भीमराव अंबेडकर विश्वविद्यालय, आगरा  
(Called At The Place Of Agra University)

Help Desk +91-7839142531

11:00 AM to 02:00 PM - 02:30 PM to 05:30 PM  
(Working Days Only)

College Login

Student Login

Admin Login

Notifications & News

[11-Aug-2026]: बीएसएमएसएल चतुर्थ वर्ष (मुख्य एवं पूरक) परीक्षा दिसम्बर-2025 हेतु ऑनलाइन परीक्षा आवेदन पर भरने की अंतिम तिथि 14 अगस्त 2026 11-08-26

[11-Aug-2026]: मासगीर सर्वेक्ष न्यायालय द्वारा दिनांक 15-01-2026 को पारित आदेश के अनुपालन में उच्च शिक्षण संस्थानों में विद्यार्थियों के मानसिक स्वास्थ्य एवं आनंदता की रोकथाम के सम्बन्ध में अनुपालन / कार्रवाई आस्था उपलब्ध करने के सम्बन्ध में।

[11-Aug-2026]: दशमोत्तर छात्रवृत्ति योजना वार्षिक सत्र 2026-27 हेतु निर्धारित समय-सारिणी के अनुसार कार्यवाही सुनिश्चित किये जाने के सम्बन्ध में।

[10-Aug-2026]: बीएसएडन (प्रथम व द्वितीय वर्ष) परीक्षा सत्र 2025-26 के

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**डॉ. भीमराव अंबेडकर विश्वविद्यालय, आगरा**  
**Dr. Bhimrao Ambedkar University, Agra**

An Institution Of 90 Years Of Glorious History & Contributions In Teaching And Research (Accredited Grade A+ by NAAC) (called at the place of Agra University, Agra from 24.09.1995 vide U.P. Govt. Notification No. 33/XVII-V-I-(ka)-43-1996, dated 06.01.1996)



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# e-Counselling

This page is to support students for appearing in competitive examinations and apply inttime to get better placement opportunities. Students can also contact training and placement cell and placement coordinators of the departments for further guidance and support.

- e-Counseling Services GOI
- Rojgaar Sangam
- DBRAU Admission
- DBRAU Ph.D.Admission
- UP Higher Education
- UP Technical Education
- Startupindia
- Swayam Prabha
- MOOC
- UGC-NET
- CSIR-NET
- GATE
- AICTE Career Portal
- GPAT
- CMET
- CTET
- UPSC
- SSC
- JoSAA
- ARPIT



**Dr. Bhimrao Ambedkar University, Agra**  
(Formerly Agra University, Agra)

Paliwal Park , Agra (U.P.) 282004



## Terms & Policies

- Logo Download
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- University Holidays 2026
- Press Releases
- Terms & Conditions
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- Disclaimer

## Important Links

- NEP 2020
- Raj Bhavan, Uttar Pradesh
- Higher Education, Uttar Pradesh
- HRD Minister
- NCTE
- NSS Registration
- Tenders



#### 11.4.4 AFFORDABLE HOUSING FOR EMPLOYEES

**Indicator:** Provide affordable housing for employees.

**Response:** Yes - on-campus residential accommodation on both principal campuses, plus House Rent Allowance for those not housed.

On-campus housing at Dr. Bhimrao Ambedkar University is spread across Paliwal Park and Vivekanand Campus at Khandari. Staff residences sit within the Paliwal Park campus; faculty residences, the Vice-Chancellor's residence and the University Guest House are at Khandari. Employees who are not allotted campus accommodation receive House Rent Allowance under the applicable Uttar Pradesh government scales, which is the standard arrangement for a state university.

The housing is governed by the Guest House Policy for transit and visitor accommodation and by the University Welfare Policy for staff entitlements more broadly. Allotment follows established seniority and entitlement rules. Maintenance falls under the Infrastructure Maintenance Policy alongside the rest of the estate.

The SDG 11 argument for campus housing is straightforward and worth stating. Housing staff on or immediately adjacent to campus removes their daily commute entirely. In a city with Agra's air quality profile, that is not a trivial benefit, and it is one of the few interventions available to a university that reduces both emissions and staff cost of living at the same time.

**Table 12 : Employee Housing Provision**

| Accommodation                          | Location     | Units                         |
|----------------------------------------|--------------|-------------------------------|
| Gopal Kunj Residential Campus          | Agra         | 25                            |
| Staff quarters — Paliwal Park Campus   | Paliwal Park | 30                            |
| Staff quarters — Vivekanand Campus     | Khandari     | 50                            |
| Staff quarters — Sultan Ganj Ki Puliya | Chhalesar    | 21                            |
| University Guest House                 | Paliwal Park | 40 Rooms and 7 dormetry.      |
| Total                                  |              | 126 Houses and 2 Guest Houses |

**Table 13. Residential accommodation for employees**

| Accommodation               | Campus               | Provision                        |
|-----------------------------|----------------------|----------------------------------|
| Staff Residence             | Paliwal Park         | Allotted; subsidised licence fee |
| Faculty Residence           | Vivekanand, Khandari | Allotted; subsidised licence fee |
| Vice-Chancellor's Residence | Vivekanand, Khandari | Office accommodation             |

| Accommodation          | Campus                   | Provision                                                      |
|------------------------|--------------------------|----------------------------------------------------------------|
| University Guest House | Vivekanand, Khandari     | Transit and visitor accommodation under the Guest House Policy |
| House Rent Allowance   | All employees not housed | Paid at applicable state scales                                |











**Staff and faculty residences, Guest House and Women's & Men's Hostel**

*Source: Hostel Policy*



**डॉ० भीमराव आंबेडकर विश्वविद्यालय, आगरा**  
(पूर्ववर्ती: आगरा विश्वविद्यालय, आगरा)



पत्रांक : प्रशा०/230/2025 दिनांक : 16 / 07 / 2025

### कार्यालय आदेश

विश्वविद्यालय में महिलाओं/छात्राओं के हित संरक्षण, सुरक्षा तथा समस्याओं के शीघ्र निवारण के लिए विश्वविद्यालय महिला प्रकोष्ठ का गठन किया गया है। विश्वविद्यालय महिला प्रकोष्ठ के समुचित और प्रभावशाली संचालन हेतु प्रकोष्ठ की सदस्यार्यें निम्नवत् है :-

- |                           |   |                               |
|---------------------------|---|-------------------------------|
| 1. प्रो० अर्चना सिंह      | — | समन्वयक।                      |
| 2. डॉ० नीलम यादव          | — | सह-समन्वयक।                   |
| 3. डॉ० रेखा शर्मा         | — | सदस्य।                        |
| 4. डॉ० रतना पाण्डेय       | — | सदस्य।                        |
| 5. डॉ० मोनिका अस्थाना     | — | सदस्य।                        |
| 6. डॉ० ममता सारस्वत       | — | सदस्य।                        |
| 7. डॉ० मीनाक्षी चौधरी     | — | सदस्य।                        |
| 8. डॉ० स्वेता चौधरी       | — | सदस्य।                        |
| 9. डॉ० सिंधुजा चौहान      | — | सदस्य।                        |
| 10. डॉ० प्रतिभा मिश्रा    | — | सदस्य।                        |
| 11. डॉ० प्रीति यादव       | — | सदस्य।                        |
| 12. श्रीमती पूजा सक्सैना  | — | विश्वविद्यालय मीडिया प्रभारी। |
| 13. श्रीमती नम्रता मिश्रा | — | अधिवक्ता।                     |
| 14. डॉ० प्रीति सिंह       | — | एन0जी0ओ0 प्ररिजात।            |

समिति के सदस्यार्यें से अनुरोध है कि महिला प्रकोष्ठ की कार्यप्रणाली को प्रभावी बनाने हेतु आवश्यक सहयोग प्रदान करें तथा उनके हितों की सुरक्षा, जागरूकता एवं शिकायतों के निवारण की प्रक्रिया को सुदृढ़ करने में सहभागिता करें।

  
अजय मिश्रा  
(पी.सी.एस.)  
कुलसचिव

प्रतिलिपि: निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित :-

1. समिति के सदस्यगण।
2. उप कुलसचिव, प्रशासन।
3. प्रभारी, कुलपति कार्यालय, मा0 कुलपति जी के अवलोकनार्थ प्रेषित।
4. अभिलेख खण्ड।

  
अजय मिश्रा  
(पी.सी.एस.)  
कुलसचिव



### 11.4.5 AFFORDABLE HOUSING FOR STUDENTS

**Indicator:** Provide affordable housing for students.

**Response:** Yes - on-campus hostel accommodation governed by a published Hostel Policy.

Student residential accommodation is provided on campus and governed by the University Hostel Policy, which sets out eligibility, allotment, fees, discipline and the responsibilities of hostel authorities. The Women's Hostel at Vivekanand Campus is the principal residential facility, and institute-level accommodation supplements it. Charges are set on a cost-recovery basis rather than commercially, which keeps them affordable for students drawn largely from the seven districts of the Agra Division and from rural households across western Uttar Pradesh.

Allotment is administered under the Hostel Policy in conjunction with the Dean of Student Welfare. Scholarship provision under the Scholarship Policy and the Divyangjan Policy applies alongside it, so that accommodation cost does not become a barrier for students from low-income households or for students with disabilities. Anti-ragging measures are published separately and apply in full to residential spaces.

A note on capacity. Room and bed counts by hostel were not consolidated centrally at the time this draft was prepared. Annexure C flags this, and the table should be completed from the Dean of Student Welfare's records before the report is submitted, since Impact Rankings returns ask for it explicitly.

**Table 14. Student accommodation**

| Hostel                    | Campus               | Beds |
|---------------------------|----------------------|------|
| Women's Hostel            | Vivekanand, Khandari | 170  |
| Men's / institute hostels | Vivekanand, Khandari | 120  |
| <b>TOTAL</b>              |                      | 390  |



**Evidence:** Hostel Policy | Scholarship Policy | Divyangjan Policy | Anti-Ragging rules and measures | Dean of Student Welfare



**Prof. Bhupendra Swarup Sharma**

(w.e.f from 02.04.2025)

Dean, Student's Welfare, J. P. Sabhagar Annexe Swami Vivekanand Khandari Campus

**ASSISTANT DEAN STUDENT WELFARE**

Prof. S.K. Jain  
Dr. Rajesh Kushwah  
Dr. Akhilesh Chand Saxena  
Dr. Ruchira Prasad  
Dr. Ratna Pandey

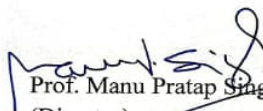


**Dr. Bhimrao Ambedkar University, Agra**  
**(Formerly: Agra University)**  
(A+ Grade, NAAC Accredited)

**Date: 12/01/2026**

**TO WHOM IT MAY EVER CONCERN**

Dr. Bhimrao Ambedkar University Agra has First-Aid box in its each department which comprises of general medicines and first-aid kit for acute injuries.

  
Prof. Manu Pratap Singh  
(Director) 12/01/2026  
Director  
Institute of Engineering & Technology  
Dr. B. R. Ambedkar University  
Khandari Campus, Agra

  
Ajay Mishra  
PCS  
(Registrar)  
Registrar  
Dr. B R.A. University, Agra

### 11.4.6 PEDESTRIAN PRIORITY ON CAMPUS

**Indicator:** Give pedestrians priority on campus.

**Response:** Yes - vehicular entry restricted, pedestrian pathways provided, traffic movement controlled.

Pedestrian priority is the operating principle on all four campuses. Vehicular entry within campus premises is restricted, movement is controlled, and pathways connecting academic blocks, hostels, the library and the grounds are laid out for people on foot. The result is that walking is not a fallback but the ordinary way of getting around.

The heritage layout helps here more than any recent intervention could. The Paliwal Park campus was laid out in the 1920s, before car-centred planning, around a pattern of buildings, avenue trees and open ground at a walkable scale. Preserving that layout has effectively preserved a pedestrian campus. The University's contribution has been to resist the pressure to cut roads and parking through it, and instead to keep vehicles at the edges.

Safety follows from the same arrangement. Controlled traffic movement and restricted entry reduce conflict between vehicles and pedestrians, which matters particularly at the start and end of the teaching day and around the hostels and the library in the evening.

**Evidence:** [Goal 11 position paper](#) | [Infrastructure Maintenance Policy](#)



**Convocation Ground, Paliwal Park Campus**

*Source:* [dbrau.ac.in](http://dbrau.ac.in)

### 11.4.7 LOCAL AUTHORITY COLLABORATION ON PLANNING AND DEVELOPMENT

**Indicator:** Work with local authorities to address planning issues and development, including access to affordable housing.

**Response:** Yes - through NSS, the University Outreach Programme, the Rural Development Institute and Community Radio.

As a state university under the Uttar Pradesh Department of Higher Education, Dr. Bhimrao Ambedkar University works with district and municipal authorities as a matter of course. Its more substantive planning and development engagement, though, runs through four channels. The National Service Scheme is the largest. NSS units across the University and its affiliated colleges run adoption programmes in villages and urban wards around Agra, covering sanitation, health awareness, literacy, plantation and disaster response. The University's NSS work was recognised with the NSS National Award for 2021-22, conferred by the Minister of Youth Affairs, Government of India. NCC units and Bharat Scouts and Guides operate alongside.

The Deen Dayal Upadhyaya Institute of Rural Development, established in 1998, provides the academic side of the same work, with teaching and research on rural and peri-urban development in the districts surrounding Agra. Its students undertake fieldwork that feeds back into district-level planning discussion.

The University Outreach Programme Policy provides the formal framework for engagement with external bodies. Community Radio 90.4 FM provides the communication channel, carrying public information programming into the settlements around the Khandari campus.

The University also served as a demonstration site during India's G20 presidency, with faculty and students contributing to the Waste to Wonder initiative under several G20 engagement groups, which is documented in the awards register on the SDG portal.

**Table 15. Community and local authority engagement channels**

| Channel                                             | Activity                                                                               | SDG 11 relevance |
|-----------------------------------------------------|----------------------------------------------------------------------------------------|------------------|
| National Service Scheme (NSS)                       | Village and ward adoption; sanitation, health, literacy, plantation, disaster response | 11.3, 11.5, 11.6 |
| Deen Dayal Upadhyaya Institute of Rural Development | Teaching, research and fieldwork on rural and peri-urban settlement development        | 11.3, 11.a       |
| University Outreach Programme                       | Formal framework for engagement with external and civic bodies                         | 11.3             |
| Community Radio 90.4 FM                             | Public information broadcasting to surrounding settlements                             | 11.3, 11.4       |
| NCC and Bharat Scouts & Guides                      | Civic training, disaster preparedness and community service                            | 11.5             |



| Channel                 | Activity                                                                    | SDG 11 relevance |
|-------------------------|-----------------------------------------------------------------------------|------------------|
| University Model School | School education for neighbourhood families on the Khandari campus          | 11.3             |
| G20 Waste to Wonder     | Waste-to-art and circular-economy demonstration under G20 engagement groups | 11.6             |

**Evidence:** [National Service Scheme](#) | [University Outreach Programme Policy](#) | [NCC Report](#) | [Bharat Scouts & Guides](#) | [Awards register](#)



**Best Clean & Green Campus Award (Parijat, 2023), received by Prof. Ashu Rani, Vice-Chancellor**

Source: [dbrausdg.in/awards](https://dbrausdg.in/awards)



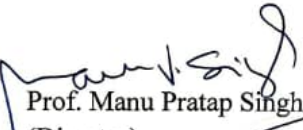
**Dr. Bhimrao Ambedkar University, Agra**  
**(Formerly: Agra University)**  
*(A+ Grade, NAAC Accredited)*

---

**Date: 12/01/2026**

**TO WHOM IT MAY EVER CONCERN**

Dr. Bhimrao Ambedkar University Agra has a central waste management system where different departments of university decomposes all the bio-degradable waste at one place which gives bio-compost as output which is used as a manure to maintain lush green campuses.

  
Prof. Manu Pratap Singh  
(Director)  
12/01/2026  
Director  
Institute of Engineering & Technology  
Dr. B. R. Ambedkar University  
Khendari Campus, Agra

  
Ajay Mishra  
PCS  
(Registrar)  
Registrar  
Dr. B. R. A. University, Agra







## **11.4.8 PLANNING AND DEVELOPMENT: NEW BUILD STANDARDS**

**Indicator:** Build new buildings to sustainable standards.

**Response:** Yes - new construction follows green-building principles aligned to GRIHA and IGBC guidance.

New construction on the University's campuses is designed around the principles set out below, drawing on the Green Rating for Integrated Habitat Assessment framework and Indian Green Building Council guidance. Because the University builds on established campuses adjacent to heritage fabric, design also has to respect scale, material palette and sightlines, which in practice pushes towards lower-rise, naturally-ventilated buildings rather than sealed glazed boxes. That happens to be the more sustainable answer as well.

### **1. Energy efficiency and clean energy**

- LED lighting specified throughout, with high-efficiency fittings and controls.
- Orientation and fenestration designed to maximise daylight and cross-ventilation, reducing artificial lighting and mechanical cooling loads.
- Energy-efficient equipment specified at procurement stage rather than retrofitted.

### **2. Water conservation and management**

- Rainwater harvesting and groundwater recharge provisions in new works, under the Water Management Policy.
- Low-flow fixtures and water-efficient plumbing.
- Wastewater management arrangements sized to the building's occupancy.

### **3. Sustainable material use**

- Locally sourced and low-embodied-energy materials preferred, which also keeps new work visually consistent with the heritage estate.
- Construction waste minimised and materials reused where feasible.

### **4. Site planning and environmental integration**

- Green open space and native-species landscaping retained around new buildings.
- Waste segregation and disposal designed in from the outset, under the Waste Management and e-Waste Policies.
- Pedestrian access prioritised; vehicle access confined to service and peripheral routes.

### **5. Indoor environmental quality**

- Thermal comfort through passive means first, mechanical means second.
- Daylighting in teaching, reading and laboratory spaces.
- Accessibility provisions under the Divyangjan Policy applied at design stage.

**Evidence:** Infrastructure Maintenance Policy | Water Management Policy | Divyangjan Policy | Institutional Perspective Plan | Deployment of Strategic Plan



**Dr. Bhimrao Ambedkar University, Agra**  
**(Formerly: Agra University)**  
*(A+ Grade, NAAC Accredited)*

Date: 12/01/2026

**TO WHOM IT MAY EVER CONCERN**

Dr. Bhimrao Ambedkar University Agra has interceptor sewers, storm sewers and sanitary sewers, combined sanitary and storm sewers etc. in its different campuses as a part of central sewage disposal system.

  
Prof. Manu Pratap Singh  
(Director)

Director  
Institute of Engineering & Technology  
Dr. B. R. Ambedkar University  
Khandari Campus, Agra

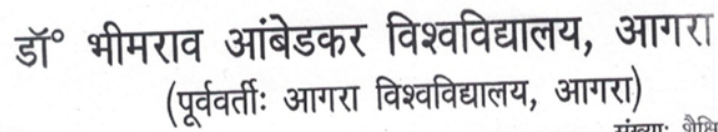
  
Ajay Mishra  
PCS  
(Registrar)

Dr. B R A University, Agra



**Washroom for Disabled Persons**





संख्या: शैक्षिक/२७९/२०२५  
दिनांक: १७-११-२०२५

माननीय कुलपति जी के आदेश दिनांक 29.10.2025 के अनुपालन में दिव्यांगजन अधिकार अधिनियम-2016 के अध्याय-4 की धारा-21 की उपधारा(1) एवं दिव्यांगजन अधिकार अधिनियम-2016 के अध्याय-4 की धारा-21 की उपधारा(1) के अनुसरण के सम्बन्ध में केन्द्रीय सरकार के समाजिक न्याय और अधिकारिता मंत्रालय (दिव्यांगजन सशक्तीकरण विभाग) की अधिसूचना 15 जून, 2017, भारत के राजपत्र के अध्याय-4 की धारा-8 (समान अवसर की नीति का प्रकाशन) की उपधारा-3 के बिन्दु-(ग) में लिखित प्रत्येक स्थापन दिव्यांग कर्मचारियों को विशेष छुट्टी देने का नियम के अनुक्रम में दिव्यांग शिक्षकों को 04 विशेष आकस्मिक अवकाश अनुमन्य किये जाने सम्बन्धी निर्देश जारी किये जाते है।

संख्या:शैक्षिक/८५६/२५  
दिनांक: १७-११-२५

प्रतिलिपि:- निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. समस्त निदेशक/विभागाध्यक्ष, विश्वविद्यालय आवासीय संस्थान।
2. समस्त प्राचार्य विश्वविद्यालय से सम्बद्ध राजकीय/अनुदानित अशासकीय/स्ववित्तपोषित महाविद्यालय।
3. वित्त अधिकारी।
4. परीक्षा नियंत्रक *कुलसचिव*
5. समस्त सम्बन्धित उपकुलसचिव।
6. प्रभारी, कुलपति कार्यालय, माननीय कुलपति जी के अवलोकनार्थ।
7. प्रभारी वेबसाइट को इस आशय से प्रेषित कि उक्त सूचना को विश्वविद्यालय वेबसाइट पर प्रसारित कराने का कष्ट करें।
8. विश्वविद्यालय कार्यदायी एजेन्सी को इस आशय से प्रेषित कि उक्त सूचना को समस्त महाविद्यालयों की लॉगिन पर अपलोड कराना सुनिश्चित करें।
9. अभिलेख खण्ड।

कुलसचिव

90  
17/11/25

### 11.4.9 BUILDING ON BROWNFIELD SITES

**Indicator:** Build on brownfield sites where possible.

**Response:** Yes - in effect. Almost all new development takes place within existing, already-developed campus boundaries.

This is one indicator on which the University performs well largely by circumstance. Its four campuses were established between 1927 and the late twentieth century inside the urban fabric of Agra, and they are now hemmed in by the city. There is no greenfield expansion option, and there has been none for decades.

The practical consequence is that development means redevelopment. New facilities are accommodated within existing campus boundaries, by adapting older structures, replacing obsolete ones or building on already-developed plots. The renovation of the Heritage Building is the clearest example: rather than build new administrative accommodation elsewhere, the University conserved and upgraded a ninety-eight-year-old structure and kept it in service. The Archival Heritage Museum was similarly accommodated within the existing K. M. Institute rather than in a new building.

This has a straightforward environmental logic. Reusing an existing structure avoids the embodied carbon of new construction and the land-take of expansion, and it keeps the surrounding open ground open. It also has a heritage logic, since the alternative to using these buildings is letting them decay.

Looking forward, the University's position is that land-use planning should continue to favour redevelopment over expansion. Underutilised structures within campus boundaries are candidates for adaptive reuse, with site assessment, ecological restoration and resource-efficient construction methods applied at the point of redevelopment. All such work is to comply with national environmental standards and to be consistent with SDG 11 and SDG 12.

**Evidence:** [University campuses](#) | [Institutional Perspective Plan](#) | [Goal 11 position paper](#)



**Institute of Social Sciences and K. M. Institute of Hindi & Linguistics, Paliwal Park Campus**

*Source:* [dbrau.ac.in](http://dbrau.ac.in)

## ANNEXURE A - POLICY REGISTER WITH LIVE LINKS

Every policy listed below is published in full on the University website and is reproduced here with its complete address so that the register remains usable in print. The right-hand column records whether the policy bears directly on an SDG 11 target or supports the goal indirectly. The complete policy index is maintained at [dbrau.ac.in/university-policies](http://dbrau.ac.in/university-policies).

| Policy                               | Live link                                                                                                                                                                            | SDG 11 relevance    |
|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| Policy on Green Clean Campus         | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Policy-on-Green-Clean-Campus.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Policy-on-Green-Clean-Campus.pdf</a>                 | Direct - 11.6, 11.7 |
| Waste Management Policy              | <a href="http://dbrau.ac.in/wp-content/uploads/2024/04/Waste-Management-Policy-1.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Waste-Management-Policy-1.pdf</a>                       | Direct - 11.6       |
| e-Waste Policy                       | <a href="http://dbrau.ac.in/wp-content/uploads/2024/04/e-waste-policy-new.pdf">dbrau.ac.in/wp-content/uploads/2024/04/e-waste-policy-new.pdf</a>                                     | Direct - 11.6       |
| Policy on Ban on Use of Plastic      | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Policy-on-Ban-on-use-of-Plastic.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Policy-on-Ban-on-use-of-Plastic.pdf</a>           | Direct - 11.6       |
| Water Management Policy              | <a href="http://dbrau.ac.in/wp-content/uploads/2024/04/Water-Management-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Water-Management-Policy.pdf</a>                           | Direct - 11.6       |
| Infrastructure Maintenance Policy    | <a href="http://dbrau.ac.in/wp-content/uploads/2024/04/Infra-Maint-policy.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Infra-Maint-policy.pdf</a>                                     | Direct - 11.3, 11.4 |
| Hostel Policy                        | <a href="http://dbrau.ac.in/wp-content/uploads/2024/04/Hostel-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Hostel-Policy.pdf</a>                                               | Direct - 11.1       |
| Guest House Policy                   | <a href="http://dbrau.ac.in/wp-content/uploads/2024/04/Guest-House-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Guest-House-Policy.pdf</a>                                     | Direct - 11.1       |
| University Outreach Programme Policy | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/University-Outreach-Programme-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/University-Outreach-Programme-Policy.pdf</a> | Direct - 11.3       |
| Divyangjan Policy                    | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Divyangjan-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Divyangjan-Policy.pdf</a>                                       | Direct - 11.2, 11.7 |



| Policy                                                         | Live link                                                                                                                                                                                                                                | SDG 11 relevance                   |
|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Welfare Policy                                                 | <a href="http://dbrau.ac.in/wp-content/uploads/2024/04/Welfare-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Welfare-Policy.pdf</a>                                                                                                 | Supporting - 11.1                  |
| Scholarship Policy                                             | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Scholarship-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Scholarship-Policy.pdf</a>                                                                                         | Supporting - 11.1                  |
| Research Policy                                                | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/DBRAU-Research-Policy-1.pdf">dbrau.ac.in/wp-content/uploads/2024/01/DBRAU-Research-Policy-1.pdf</a>                                                                               | Supporting - 11.1 research         |
| Seed Money Policy                                              | <a href="http://dbrau.ac.in/wp-content/uploads/2024/08/Seed-Money-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/08/Seed-Money-Policy.pdf</a>                                                                                           | Supporting - 11.1 research         |
| Consultancy Policy                                             | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Consultancy-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Consultancy-Policy.pdf</a>                                                                                         | Supporting - 11.1 research         |
| Intellectual Property Right Policy                             | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Intellectual-Property-Right-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Intellectual-Property-Right-Policy.pdf</a>                                                         | Supporting - 11.1 research         |
| Policy for University Strategies for the Mobilization of Funds | <a href="http://dbrau.ac.in/wp-content/uploads/2024/04/Policy-for-University-Strategies-For-The-Mobilization-Of-Funds.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Policy-for-University-Strategies-For-The-Mobilization-Of-Funds.pdf</a> | Supporting - 11.3 expenditure      |
| Policy for Organizing Academic Development Programmes          | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Policy-for-Organizing-Academic-Development-Program.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Policy-for-Organizing-Academic-Development-Program.pdf</a>                         | Supporting - 11.3 expenditure      |
| Information Technology Policy                                  | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Information-Technology-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Information-Technology-Policy.pdf</a>                                                                   | Supporting - 11.4.3 remote working |
| Policy on e-Governance and its Implementation                  | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Policy-on-e-governance-and-its-implementation.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Policy-on-e-governance-and-its-implementation.pdf</a>                                   | Supporting - 11.4.3 remote working |
| Policy on ICT Enabled Learning                                 | <a href="http://dbrau.ac.in/wp-content/uploads/2024/01/Policy-On-ICT-Enabled-Learning.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Policy-On-ICT-Enabled-Learning.pdf</a>                                                                 | Supporting - 11.4.3 remote working |

| Policy                        | Live link                                                                                                                                                               | SDG 11 relevance              |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| Ethical Values Policy         | <a href="https://dbrau.ac.in/wp-content/uploads/2024/04/Ethical-Values-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Ethical-Values-Policy.pdf</a>                 | Supporting – governance       |
| Gender Equity Policy          | <a href="https://dbrau.ac.in/wp-content/uploads/2024/02/Gender-Equity-policy.pdf">dbrau.ac.in/wp-content/uploads/2024/02/Gender-Equity-policy.pdf</a>                   | Supporting - inclusive campus |
| Mentor-Mentee Policy          | <a href="https://dbrau.ac.in/wp-content/uploads/2024/04/Mentor-Mantee-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Mentor-Mantee-Policy.pdf</a>                   | Supporting - student welfare  |
| Admission Policy              | <a href="https://dbrau.ac.in/wp-content/uploads/2024/01/Admission-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Admission-Policy.pdf</a>                           | Supporting - equitable access |
| Training and Placement Policy | <a href="https://dbrau.ac.in/wp-content/uploads/2024/01/Training-and-Placement-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Training-and-Placement-Policy.pdf</a> | Supporting - equitable access |
| Startup Policy                | <a href="https://dbrau.ac.in/wp-content/uploads/2024/04/Startup-Policy.pdf">dbrau.ac.in/wp-content/uploads/2024/04/Startup-Policy.pdf</a>                               | Supporting - local economy    |
| Pariksha Sanchalan Policy     | <a href="https://dbrau.ac.in/wp-content/uploads/2024/01/Pariksha-Sanchalan-policy.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Pariksha-Sanchalan-policy.pdf</a>         | Supporting – governance       |
| Non-Teaching Code of Conduct  | <a href="https://dbrau.ac.in/wp-content/uploads/2024/01/Non-Teaching-Code-of-Conduct.pdf">dbrau.ac.in/wp-content/uploads/2024/01/Non-Teaching-Code-of-Conduct.pdf</a>   | Supporting – governance       |
| University Code of Conduct    | <a href="https://dbrau.ac.in/wp-content/uploads/2024/06/University-code-of-conduct.pdf">dbrau.ac.in/wp-content/uploads/2024/06/University-code-of-conduct.pdf</a>       | Supporting – governance       |

**Master policy index:** <https://dbrau.ac.in/university-policies/>