



Report

World Nature Conservation Day Quiz Competition 2026

1. Introduction & Background –

To observe World Nature Conservation Day from 24 July 2026 to 28 July 2026, Mahatma Gandhi College, Darbhanga organized the World Nature Conservation Day Quiz Competition 2026. The initiative was conceptualized to move beyond ceremonial observances and to foster substantive academic engagement with critical environmental and sustainability issues. Situated in Bihar's Mithila region, where challenges of deforestation, biodiversity loss, water scarcity, pollution, climate change, and pressure on natural resources have direct bearing on ecology and quality of life, the college identified a gap between students' general awareness of conservation and their informed understanding of concepts such as ecosystem balance, forest and wildlife protection, sustainable resource management, water and soil conservation, climate action, and government environmental policies. Accordingly, an inter-college online quiz was structured as a democratic and inclusive platform, open to all students without registration fee or institutional restriction, reflecting the principle that environmental awareness must be accessible to every learner. Conducted on a zero-budget model through voluntary faculty contribution, the quiz addressed themes of biodiversity, conservation of forests and wildlife, climate change, water and energy conservation, pollution control, and government initiatives for environmental protection. Its objective was to position nature conservation not merely as an academic subject, but as a shared responsibility requiring informed action and responsible citizenship. The competition recorded participation from 147 students across various colleges, of whom 143 participants successfully qualified with a passing percentage of 97.28 percent. This outcome indicates strong learning engagement and awareness. This background provides the context for the report that follows, documenting an event in which social consciousness was translated into active learning and conservation values were reinforced through academic practice.

2. Participation & Result Summary

- Total Participants Attempted: 147 students from multiple colleges
- Total Students Passed: 143 students
- Total Students Not Qualified: 4 students
- Pass Percentage: 97.28%
- Certificates Issued: 143 Certificates of Appreciation to qualified students only

3. Quiz Structure & Evaluation

- Format: Multiple Choice Questions (MCQs)
- Total Questions: 30
- Marks per Question: 1 mark each, Total: 30 marks
- Qualifying Marks: 15 marks (50%) and above
- Evaluation: Automated system to ensure transparency and accuracy

4. Financial Details

- Budget Allocated by College: **Nil**
- Funding from External Organizations: **Nil**
- Registration Fee from Students: **Nil**
- Total Expenditure: **Nil**

The event was executed using existing digital infrastructure and voluntary support from faculty members. No financial burden was placed on any stakeholder.

5. Outcome & Achievements

1. 97.28% Success Rate: 143 out of 147 participants secured 50% or above.
2. Inter-College Engagement: Participation from multiple institutions promoted constitutional literacy.
3. Zero-Cost Model: Proved that impactful academic events can be organized without financial resources.
4. Academic Rigor: With 30 questions and 50% cutoff, the quiz maintained standards while ensuring inclusivity.

6. Certificate Distribution

Certificates of Appreciation were digitally issued to the 143 students who scored 15 marks or above. The certificate recognized their active participation and qualifying understanding of key conservation and environmental concepts including biodiversity protection, forest and wildlife conservation, sustainable resource management, water and energy conservation, climate action, pollution control, and government environmental policies. The remaining 4 students who did not meet the qualifying criteria were encouraged to participate in future academic and environmental awareness events to strengthen their knowledge base.

7. List of Students

Sl No.	Full Name	Name of College	Department/ Subject	Total Score	Percent Score	Certificate ID
1	Vandana kumari	Lalit Narayan Mithila University, Darbhanga, Bihar	Home Science	30	100.0%	BBPUVA-CE000001
2	Vikas kumar	Mahatma Gandhi College, Darbhanga	English	17	56.7%	BBPUVA-CE000002
3	Ambika Bareth	Banasthali vidyapith Tonk Rajasthan	Chemistry	28	93.3%	BBPUVA-CE000003
4	Rajveer Kumar	Gaya College Gaya	Geography	28	93.3%	BBPUVA-CE000004
5	Umrigar Priyanshu	Dr. S & S.S.Ghandhy Government Engineering College, Surat, Gujarat	ECE	29	96.7%	BBPUVA-CE000005
6	Thivyasree Chandragopal	Polytechnic Balik Pulau	Digital Technology	30	100.0%	BBPUVA-CE000006
7	Abhishek Dutta	Assam Engineering College	Electrical Engineering	28	93.3%	BBPUVA-CE000007
8	Nilesh Bhattacharya	Faculty of Arts, Delhi University	Political Science	27	90.0%	BBPUVA-CE000008
9	Sakshi Shukla	Dr S and SS Gandhi Government Engineering College, Surat	Electrical	30	100.0%	BBPUVA-CE000009
10	Shilpashree PV	MS RAMAIAH College of Arts, Science and Commerce	Biotechnology	29	96.7%	BBPUVA-CE000010
11	Anil Kumar	IGNOU	BLIS	30	100.0%	BBPUVA-CE000011
12	Gurpreet Kaur	Himachal Pradesh University Shimla	Sociology	25	83.3%	BBPUVA-CE000012
13	Om prakash kumar	⁸	Economic	9	30.0%	-
14	Gauri Sharma	Mahatma Gandhi College, Darbhanga	Economics	21	70.0%	BBPUVA-CE000013
15	Chauhan Isha Himmatbhai	Dr. S. & S. S. Ghandhy Government Engineering College, Surat	Mechanical Engineering	30	100.0%	BBPUVA-CE000014

16	Anu	Davv	Science	7	23.3%	-
17	Shraddha Saini	Bansal College Indore	Management	30	100.0%	BBPUVA-CE000015
18	Hannan Sher	Wmdc	Med	21	70.0%	BBPUVA-CE000016
19	Prasad NV	Dr Ambedkar college	Mechanical general	30	100.0%	BBPUVA-CE000017
20	Rabita kumari	Mahatma Gandhi College, Darbhanga	Hindi	28	93.3%	BBPUVA-CE000018
21	Surbhi Sharma	LD college of engineering Ahmedabad	Environmental engineering	28	93.3%	BBPUVA-CE000019
22	Mr Pervody Bheema Bhat	Manasagangotri, Mysore	History	23	76.7%	BBPUVA-CE000020
23	S. Sripriya	ICAI	Acc	29	96.7%	BBPUVA-CE000021
24	Swapnesh Mody	Veer Narmad University of Surat .	Commerce	27	90.0%	BBPUVA-CE000022
25	Abhinav Anand	Gniot Institute of Professional Studies	Commerce and management	30	100.0%	BBPUVA-CE000023
26	S.M.Shaheriya	Smt.H.S.P.S.	Edu.	30	100.0%	BBPUVA-CE000024
27	Rohan Singh	IGNOU	Political Science	30	100.0%	BBPUVA-CE000025
28	Mehraj Hussain Para	Maulana Azad Research Centre	English	30	100.0%	BBPUVA-CE000026
29	Yaudhveer Singh Shikarwar	Mahatma Gandhi College, Darbhanga	English Literature	29	96.7%	BBPUVA-CE000027
30	Harshal Nipane	Jain University Bangalore	MCA 3 Sem	30	100.0%	BBPUVA-CE000028
31	Basit Mushtaq Mir	GDC Anantnag	Science	30	100.0%	BBPUVA-CE000029
32	Mohammedsoeb m. Karimi	M.K. Bhavnagar University	External Department/Gujarati	29	96.7%	BBPUVA-CE000030
33	Shubham Singh (Golu Singh)	Sri Meghbaran Singh Mahavidyalaya Bhadaila Karampur Ghazipur	Education	30	100.0%	BBPUVA-CE000031
34	Suvajit Ghosh Dastidar	University of Calcutta	Commerce	30	100.0%	BBPUVA-CE000032
35	Imanuel Wicaksono, S.Kom.	Win Imanuel Wicaksono, S.Kom. Family. Forever Win Ya Amin.	Pemilik	30	100.0%	BBPUVA-CE000033
36	Pokala Srinivasa Rao	DMS SVH College of Engineering	ECE	14	46.7%	-
37	Harischandra Prasad Vissamsetti	P.B.Siddhartha College of Arts & Science, Vijayawada	Computer Science	30	100.0%	BBPUVA-CE000034
38	Soumyadeep Ray	Dakshin Barasat Sibdas Acharya High School (H.S.)	Science	30	100.0%	BBPUVA-CE000035
39	Dhruv Agrawal	Poornima University	BBA	30	100.0%	BBPUVA-CE000036
40	Kushagra Manas	Patna College	History	30	100.0%	BBPUVA-CE000038
41	Chavali-Srinivasa-Chandra-Sekhar	Other	Other	20	66.7%	BBPUVA-CE000037
42	CG Karthikvarun	MIT college	ME	27	90.0%	BBPUVA-CE000039
43	Er Ghanshyam Das Garg	HAL Lucknow	Planning	30	100.0%	BBPUVA-CE000040
44	Ganeshbabu N	MAVMM AV College Madurai	Commerce	20	66.7%	BBPUVA-CE000041
45	Yuvraj Kumar	Delhi university	BA	23	76.7%	BBPUVA-CE000042
46	Suman Rani	Chaudhari Harnam Singh Mahavidyalay	Geography	25	83.3%	BBPUVA-CE000043
47	Bhure Apeksha Madhav	Suman Madhav Mahila Mahavidyalay Zari	arts	30	100.0%	BBPUVA-CE000044
48	Yogesh Shivsamb Dange	Madhavrao Patil Zarikar Mahavidyalay	Arts	26	86.7%	BBPUVA-CE000045
49	Juphin Abraham Philip	Alagappa University, Karaikudi	Psychology	30	100.0%	BBPUVA-CE000046
50	Ms Sujitha Sahayaraj	Tamilnadu Agricultural University, Coimbatore	B.Sc (Hons)	30	100.0%	BBPUVA-CE000047
51	Rajnish kumar	Mahatma Gandhi College, Darbhanga	Hindi	30	100.0%	BBPUVA-CE000048

52	Saunak Mukherjee	NIT Durgapur	CSE	30	100.0%	BBPUVA-CE000049
53	Gautam Kumar	HD Jain College,Ara	Sanskrit	30	100.0%	BBPUVA-CE000050
54	Prof Sunil Raghunath Wavare{Guide sl gr training}	Doodhsakar Mahavidyalaya	Biology	19	63.3%	BBPUVA-CE000051
55	Anup Kumar Sahoo	Global Institute of Management	Management	30	100.0%	BBPUVA-CE000052
56	Goutam Bhattacharjee	UPU Swami Atmanand Government English Medium School,Dhamdha	-	30	100.0%	BBPUVA-CE000053
57	Lakshminarayanan V	NPRNSwami Vivekananda Payilagam	Administrator	27	90.0%	BBPUVA-CE000054
58	Jamiruddin Saikh	Sofia Girls' College	History	15	50.0%	BBPUVA-CE000055
59	Manish Nanda	Ramakrishna mission Sikshanamandira	Sanskrit	30	100.0%	BBPUVA-CE000056
60	Kadarbhai N. Mansuri	Visnagar	IEDSS	27	90.0%	BBPUVA-CE000057
61	Rohit Singhal	MSBU	Science	30	100.0%	BBPUVA-CE000058
62	Sampath Kumar M StRp	PUMS kilathanoor	English	30	100.0%	BBPUVA-CE000059
63	Pavaneesh PV	MS Ramaiah College of Arts, Science And Commerce	BCA	30	100.0%	BBPUVA-CE000060
64	Patel Dhruvkumar Rakeshkumar	DR. S. & S. S. Gandhi Government Engineering College, Surat	Elect Eng	27	90.0%	BBPUVA-CE000061
65	Aditya Pathak	J Yoganandam College Raipur	Commerce	24	80.0%	BBPUVA-CE000062
66	Lorlie J. Villanueva	University of Southern Mindanao - Kidapawan City Campus	Industrial Arts	29	96.7%	BBPUVA-CE000063
67	Charvish Jain	Lala laljptraai collgr	Commerce	30	100.0%	BBPUVA-CE000064
68	Chinu Jain	Lalajpat rai college	Commerce	30	100.0%	BBPUVA-CE000065
69	Palak Bhasin	Sanatan Dharma College, Haryana, Ambala Cantt	Political Science	29	96.7%	BBPUVA-CE000066
70	Harsh Tiwari	Madan Mohan Malviya University of Technology, Gorakhpur	MBA	30	100.0%	BBPUVA-CE000067
71	Mr. Naman Kumar Pasi	Jabalpur, Madhya Pradesh	Mathematics	29	96.7%	BBPUVA-CE000068
72	Jasveer Singh Raxel	VSSD College Nawabganj Kanpur Nagar	LLB	23	76.7%	BBPUVA-CE000069
73	Avinash Kumar	Mahatma Gandhi College, Darbhanga	Commerce	17	56.7%	BBPUVA-CE000070
74	Karan Kumar	Ram Krishna Dwarika College Patna	Commerce	28	93.3%	BBPUVA-CE000071
75	Ashish Anand	MLT College, Saharsa	English	30	100.0%	BBPUVA-CE000072
76	Patel Heer kumari Dharmesh Bhai	Dr S&S.S Gandhi Government Engineering College Surat	Mechanical	6	20.0%	-
77	Henil Pancholi	Mahatma Gandhi College, Darbhanga	Environment engineering	30	100.0%	BBPUVA-CE000073
78	Patel krisa	Dr s & s s Ghandhi government engineering college surat	Electrical	30	100.0%	BBPUVA-CE000074
79	Patanwadiya Daksh Chetan bhai	Dr s & ss gandhi government engineering college surat	Electrical engineering	27	90.0%	BBPUVA-CE000075
80	Jainishkumar Jitendrabhai Patel	Dr S & S S Ghandhi Government Engineering College Surat	Elet Eng.	29	96.7%	BBPUVA-CE000076
81	Himanshu Kumar Jha	DR. S & S.S.Ghandhy Government Engineering College, Surat	Electrical Engineering	30	100.0%	BBPUVA-CE000077
82	Sakshi patel	Dr. S & S S Gandhi Goverment Engineering College	Environmental Engineering	30	100.0%	BBPUVA-CE000078

83	Kritika Mishra	GEC SURAT	Electrical Engineering	29	96.7%	BBPUVA-CE000080
84	Vishwakarma Muskan	Dr. S & S S ghandhy government engineering College	Civil engineering	29	96.7%	BBPUVA-CE000079
85	Shreya swami	GEC Surat	EC	29	96.7%	BBPUVA-CE000081
86	Riddhi der	Gec surat	ECE	30	100.0%	BBPUVA-CE000082
87	Riya Pote	Pacific School of Engineering	Civil	30	100.0%	BBPUVA-CE000083
88	Gamit Abhishek Sureshbhai	Dr S S and S Ghandhi government engineering college	Electrical Engineering	29	96.7%	BBPUVA-CE000084
89	Parth Bipinbhai Patel	ahmedabad institute of technology	IT	29	96.7%	BBPUVA-CE000085
90	Sapariya Paras Rajnikant	Dr. S. & S. S. Gandhi Government Engineering college, Surat	Civil	26	86.7%	BBPUVA-CE000086
91	Chaudhari Khyati Maheshbhai	Dr. S. And S.S. Gandhi college Surat	Civil engineering	23	76.7%	BBPUVA-CE000087
92	Krishna Chaudhari	Dr S & S.S Ghandhy Engineering College	Civil	27	90.0%	BBPUVA-CE000088
93	Maisuriya Jay Mahendrabhai	Dr. S. & S. S. Ghandhy G.E.C. Surat	Electrical engineering	25	83.3%	BBPUVA-CE000089
94	Mayani vaidi umeshbhai	Dr. S & S. S Gandhi engineering college	Electronics and communication engineering	27	90.0%	BBPUVA-CE000090
95	Prajapati Krisha Sandipbhai	Dr. S . & S.S Gandhi Government Engineering Collage, Surat	Mechanical	28	93.3%	BBPUVA-CE000091
96	Singh Ayushi	Dr. S. & S. S. Ghandhy Government Engineering College, Surat	Environmental Engineering	30	100.0%	BBPUVA-CE000092
97	Kacha Jay Mahendrabhai	Mahatma Gandhi College, Darbhanga	Elet Eng.	29	96.7%	BBPUVA-CE000093
98	Borse Manthan Jayram	Dr S & S.S Gandhi Government Engineering College Surat	Computer Engineering	29	96.7%	BBPUVA-CE000094
99	Tank Meera Ajaybhai	Dr. S & S. S Gandhi engineering college	Electronics and communication engineering	28	93.3%	BBPUVA-CE000095
100	Yashkumar Pravinbhai Patel	Dr.S & S.S.Gandhy government college	Electrical	30	100.0%	BBPUVA-CE000096
101	Shaikh Mohammed Amaan Mohammed Imran	Gec Surat	Electrical	30	100.0%	BBPUVA-CE000097
102	Patel Taksh Chiragbhai	Dr. S. & S.S. Gandhi Government Engineering Collage, Surat	civil	24	80.0%	BBPUVA-CE000098
103	Savani khushi	Ssasit	Computer engineering	30	100.0%	BBPUVA-CE000099
104	Anik singha	Dr s & ss gandhi government engineering college , surat	Civil engineering	30	100.0%	BBPUVA-CE000100
105	Kacha Jay Mahendrbhai	Dr s & s s Gandhi government engineering college	Electrical engineering	28	93.3%	BBPUVA-CE000101
106	Patel Shreya Jayantibhai	DR S.&S.S Gandhi College,Surat	Elect & Comm	30	100.0%	BBPUVA-CE000102
107	Chauhan Khushi pravinbhai	Pacific school of engineering	Civil	29	96.7%	BBPUVA-CE000103
108	Patel Prince Satishbhai	Dr. S. & S. S. Ghandhy Government Engineering College Surat	Electrical Engineering	30	100.0%	BBPUVA-CE000104
109	Aastha SunilBhai Rana	Dr.s & s.s gandhi college, surat gujarat	Environmental engineering	29	96.7%	BBPUVA-CE000105

110	Jenil Lakhankiya	Ssast	Computer engineering	28	93.3%	BBPUVA-CE000106
111	Vaghela Darpankumar Harshadbhai	Dr. S. & S. S. Gandhi Government Engineering College, Surat	Electrical engineering	23	76.7%	BBPUVA-CE000107
112	Sindha SahilKhan Pyarasaheb	GEC Surat	Engineering	27	90.0%	BBPUVA-CE000108
113	Jaiswal Garima	Dr. S&SS Ghandhy Government Engineering College	Environment	29	96.7%	BBPUVA-CE000109
114	Yagnik shyara	Dr s.&s.s.gandhy government engineering college	Mechanical	30	100.0%	BBPUVA-CE000110
115	Harmi zalavadiya	Dr.S.&S.S.Gandhi College Of Engineering & Technology	Electronic electronics and communication	29	96.7%	BBPUVA-CE000111
116	Tandel Jeni Kalpeshbhai	Dr. S. & S.S. Ghandhy Government Engineering collage, Surat	Mechenical	21	70.0%	BBPUVA-CE000112
117	Prajapati Dax Nareshbhai	Dr.s & s.s Ghandy Government Engineering College, surat	Mechanical	16	53.3%	BBPUVA-CE000113
118	Gundaliya Kartik R.	GEC Surat	Electronics and communication	26	86.7%	BBPUVA-CE000114
119	Ayush kumar rathva	DR. S. & S. S. Ghandhy Government Engineering College, Majuragate, Surat	Ele. - Electrical	27	90.0%	BBPUVA-CE000115
120	Priyanshi kathiya	Dr. S. & S. S. Gandhi Government Engineering College, Surat	Electrical	30	100.0%	BBPUVA-CE000116
121	Prince Kumar	Mahatma Gandhi College, Darbhanga	Zoology	30	100.0%	BBPUVA-CE000117
122	Kalsariya prince ajaybhai	Dr s&s.s gandhi government engineering college, surat	Environmental	17	56.7%	BBPUVA-CE000118
123	Kava soumya jayeshbhai	Dr s and ss gandhi government engineering college	Electronic and communication	20	66.7%	BBPUVA-CE000119
124	Jani Kavya Devashish	GEC Surat	Civil engg	23	76.7%	BBPUVA-CE000120
125	Hirawala Kashyap Rakeshbhai	GEC Surat	CE	22	73.3%	BBPUVA-CE000121
126	Jadav Aryan Vijaybhai	GEC, Surat	Civil Engineering	22	73.3%	BBPUVA-CE000122
127	Patel Henil DharmeshBhai	Gec, surat	Civil	21	70.0%	BBPUVA-CE000123
128	Patel Dharmik Kalpeshbhai	GEC, Surat	Civil engineering	26	86.7%	BBPUVA-CE000124
129	Shaikh Mohammad Rehan Abdul Khalid	DR.S.& S.S. Ghandhy Government Engineering College, Surat	CE	23	76.7%	BBPUVA-CE000125
130	Dubey Vipul Chandra Shekhar	Dr S&S.S Ghandhy Engineering College	Civil engineering	26	86.7%	BBPUVA-CE000126
131	Patel Nishi jitendrabhai	Dr.S&S.S Gandhi Government engineering College	Electronics and communication	22	73.3%	BBPUVA-CE000127
132	Kalal Tushar	Dr. S & S.S Ghandhy Government Engineering College Surat	Electronics & Communication Engineering	30	100.0%	BBPUVA-CE000128
133	Charmi Patel	Dr.S&S.S Gandhi Government engineering College	Electronics and communication	22	73.3%	BBPUVA-CE000129
134	Prajapati Taniya Aashishbhai	Dr S & S.S ghandhy engineering college	Electronic and communication	26	86.7%	BBPUVA-CE000130
135	Patel urvi manharbhai	Dr.s&s.s gandhi government engineering college surat	Electronics and communication	26	86.7%	BBPUVA-CE000131
136	Patel Vensi Kumari Dhirajbhai	Dr.s.& s.s Ghandhy Government College	Electronics and Communication	30	100.0%	BBPUVA-CE000132
137	Patel mansvikumari dharmeshbhai	Dr.S.&S.S.Gandhi College Of Engineering	Electronics and communication	25	83.3%	BBPUVA-CE000133

138	K Srihitha	Dr Br Ambedkar Gurukulam Gangadharanellore	Bioscience	30	100.0%	BBPUVA-CE000134
139	Pandey Kamlakar Pawankumar	Dr. S. & S. S. Ghandhy Government Engineering College, Surat.	Civil Engineering	29	96.7%	BBPUVA-CE000135
140	Krish suresh sinh	Dr. S&S.S Gandhi Government Engeneering College	Civil	29	96.7%	BBPUVA-CE000136
141	Mohammad Ajij raja khan	Dr S. & S.S. Ghandhy government engineering college	Civil Engineering	30	100.0%	BBPUVA-CE000137
142	R Neha	Dr Br Ambedkar Gurukulam Gangadharanellore	Bioscience	26	86.7%	BBPUVA-CE000138
143	Dhruvin Jigneshkumar Lad	Dr S. & S. S. Ghandhy Government Engineering College	Computer	27	90.0%	BBPUVA-CE000139
144	Burman Prince Sushil	Dr. S & S.S. Ghandhy Government Engineering College, Surat	Electrical Engineering	30	100.0%	BBPUVA-CE000140
145	Abhinay Kumar	Dr s and ss Gandhi college	BE	30	100.0%	BBPUVA-CE000141
146	Disha Roy	Bijoy Krishna Girls College	Commerce	30	100.0%	BBPUVA-CE000142
147	Ashish Kumar	S.P.M College (Nalanda)	Arts	30	100.0%	BBPUVA-CE000143

8. Acknowledgement

The successful conduct of the World Nature Conservation Day Quiz Competition 2026 was made possible through collective support and voluntary dedication. We express our deepest gratitude to Dr. Hari Narayan Singh, Hon'ble Secretary of the Governing Body, Mahatma Gandhi College, Darbhanga for his encouraging guidance and approval to organise this academic initiative on a zero-budget model. We are equally thankful to Prof. Prem Kumar, Principal for his constant motivation, administrative support, and for fostering an environment where environmental awareness and conservation values are practiced through academic activities.

Our sincere appreciation extends to all faculty members of the college who contributed their time and expertise in question preparation, content verification, technical management, and result evaluation. Their voluntary effort after college hours ensured transparency and academic integrity throughout the event. We also acknowledge the vital support of all non-teaching staff members whose cooperation in logistical arrangements, communication, and record-keeping was indispensable for the smooth execution of the quiz.

Above all, we thank the 147 students from multiple colleges whose enthusiastic participation and sincere preparation led to a 97.28% success rate. This quiz stands as a tribute to World Nature Conservation Day, reinforcing the ideals of responsible citizenship, awareness of biodiversity protection, forest and wildlife conservation, climate action, water and energy conservation, and sustainable development. We are grateful to every individual who helped translate environmental consciousness into meaningful student engagement.

9. Conclusion

The World Nature Conservation Day Quiz Competition 2026, organised by Mahatma Gandhi College, Darbhanga from 24 July 2026 to 28 July 2026, successfully achieved its core objective of converting environmental awareness into meaningful learning. With 147 students from multiple colleges participating and 143 students securing 15 marks or above out of 30 questions, the event demonstrated that youth are eager to engage with pressing ecological issues when given accessible and inclusive platforms. The 97.28% pass rate reflects not just academic preparation but also genuine concern among students to understand biodiversity

protection, forest and wildlife conservation, sustainable resource management, climate action, water and energy conservation, and pollution control beyond textbook definitions. By covering themes of ecosystem balance, conservation of natural resources, climate change, and government initiatives for environmental protection, the quiz encouraged participants to view nature conservation as a shared responsibility rather than a distant subject.

A defining feature of this initiative was its zero-budget, zero-fee model. Without any financial support from the college, external organizations, or students, the quiz was executed entirely through voluntary faculty efforts and existing digital infrastructure. This proved that impactful academic engagement does not require monetary resources but relies on institutional intent, planning, and collective responsibility. It also embodied the World Nature Conservation Day principle that awareness about environmental protection and sustainable development must be accessible to all, irrespective of economic background.

Beyond numbers, the quiz fostered inter-college dialogue and environmental literacy at a time when issues of deforestation, biodiversity loss, water scarcity, and climate change need active reinforcement among youth. It reminded participants that conservation concerns are not just statistics but matters of ecology, health, livelihood, and future planning. For Mahatma Gandhi College, this event reaffirms the institution's commitment to value-based education and its role in nurturing informed, responsible citizens. The organizing committee believes that such initiatives should become a regular practice, ensuring that World Nature Conservation Day is observed not merely as a ceremony but as an annual renewal of our commitment to a sustainable and green future. The success of this quiz encourages us to expand such efforts in the future.

Report Prepared by:

Prof. Parwati Kumari
Co-Coordinator

Dr. Anupam Kumari
Co-Coordinator

Dr. Raghubar Prasad Singh
Coordinator

Date: 30 July 2026