

Bhawabhuti Mahavidyalaya, Amgaon
Existing Infrastructure and Learning Resources

Sr.	Particular	Description
1	Built-up Area	49,830 sq. f.
2	Classrooms	19 with green glass boards (Also used optimally for tutorials)
3	Conference hall	With a capacity of 100 provided with Audio-Visual aids
4	Conference room	With a capacity of 25 laced with ICT facility
5	Laboratories	Spacious and well equipped laboratories in Physics, Chemistry, Computer Science, IT Lab, Zoology, Botany, Home Economics, Geography and laboratory for COP
6	Botanical Garden	Well maintained and also has water tanks for wet land species. In addition, there exists a separate medicinal plants' garden.
7	Furnace Room	for Material studies
8	Library	Reading Room with the area 100 Sq. Mts. Cyber Library with the area 37 Sq. Mts. Stocking Room with the area 181 Sq. Mts. Counter Space with the area 30 Sq. Mts. Library with over 27 thousand books including books for competitive examinations Spacious reading hall, A large stacking room, Computerized administration
9	Physical Education department	With indoor and outdoor sporting facility. Indoor Sports infrastructure with the area 16,000 Sq. f.
10	Gymnasium	With sophisticated facility.
11	Water supply	RO with UV water supply for students
12	Canteen facility	For students and staff
13	Utilities	Sufficient Utilities for male and female students and staffs
14	Play Ground	Large play ground
15	Research	The Botany, Zoology, Physics and Chemistry laboratories are also equipped with facilities for research. Central research Laboratory with multiple facilities to encourage interdisciplinary research Specialized facilities and equipment for teaching, learning and research
16	Computers	5 PCs on LAN at the Mathematics Department along with Internet. 5 PCs on LAN at the Commerce Department with Software like Busywin and Tally. 5 laptops with LCD Projectors 20 PCs on LAN at the Computer Science Laboratory 14 PCs on LAN at the IT Laboratory Computerized Administration Advanced Audio System Podium with complete audio system Internet and INFLIBNET facility at the cyber-library (UGC Network Resource Centre).
17	Others	Growth Chamber Vermiculture Unit 7 KVA generator 2.6 KVA solar power generation at Physics laboratory
18	Separate offices for working of various committees	IQAC, Students' Guidance center, Cultural department, NSS etc
19	CCTV Cameras	30 Covering entire college campus