



Vidya Vikas Education Society's

VIKAS COLLEGE OF ARTS, SCIENCE & COMMERCE

Vikhroli (E), Mumbai-400 083

NAAC ACCREDITED : ISO 9001:2015 CERTIFIED INSTITUTION

Public Self-Disclosure by Higher Education Institutions

VIKAS COLLEGE OF ARTS, SCIENCE & COMMERCE

**Address: Kannamwar Nagar-2, Vikhroli (E), Mumbai-
Maharashtra 400083**

**UGC 2f & 12b Recognised Institution
Affiliated to University of Mumbai**

AISHE Code- 33722

(Established – 1986)



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ABOUT THE PARENT BODY

With an objective of holding light to those in darkness and extending support to helpless and guiding those who have lost direction, our kind-hearted, socially concerned and dedicated reformers laid down the foundation of Vidya Vikas Education Society in 1962, to impart education to the masses, especially the weaker and underprivileged sections of society.

Late Dr. Datta Samant, renowned trade union leader and ex MP, Late Dr. W.S. Matkar, ex MLA, Maharashtra, and Shri P.M. Raut, recipient of the National Award for Teachers and present chairman of the institution, are the founder members of Vidya Vikas Education Society.

The institution could reach a remarkable milestone in the field of education in a very short span of time. Started with an initial strength of 260 students, it has now grown up both qualitatively and quantitatively into 22 educational units imparting knowledge to more than 15,000 students from KG to PG level.



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ABOUT THE COLLEGE

The visionary members of Vidya Vikas Education Society dreamt to offer higher education to the working youth from poor and underprivileged classes residing in the suburbs of Mumbai from Ghatkopar to Mulund and the dream was materialized in the form of Vikas College of Arts, Science & Commerce in the year 1986 with 87 students in First Year B.Com class.

The next decade witnessed another branch of knowledge, in the form of BA programme. The college thus prospered into a multidisciplinary institution with more than 4000 students in the upcoming years. The college is affiliated to University of Mumbai and is approved under section 2(f) and 12(b) of the University Grants Commission (UGC) Act.

The college has been imparting quality education through various branches of science, technology, commerce and humanities. Along with undergraduate programmes, the college also offers post graduate programmes in Biotechnology, Chemistry, Information Technology and Commerce. The college also offers vocational degree programmes in Medical Laboratory Technology and Media Production as a part of skill development initiative of National Skill Development Corporation.

The college is geared up to meet the challenges successfully by the new age technology, ever expanding fields of knowledge, widening gap between theoretical knowledge and its application, and global exposure.



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VISION

“To be an accredited, autonomous and proactive centre for excellence, combining knowledge with innovation leading to an all-round development of students, especially belonging to the weaker sections of the society in their chosen area of specialization.”

MISSION

“To reflect the vibrations of social aspirations in Education.”

OBJECTIVE

Light to those in Darkness

Extending Support to Helpless

Guidance to the Pathless

GOALS

- Education to the underprivileged classes and serving students to bring social reformation
 - Devotion to mass education and commitment towards advancement
 - To offer educational programmes that will blend creativity, analytical skills and career-oriented learning
 - To bridge the gap between traditional and need-based education, vis-à-vis, inculcating international ethos
 - To develop a global outlook and capability of adaption to the changing requirements, synthesizing conventional and modern thinking
 - To provide value-based education and to inculcate a sense of communal harmony and national integrity
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FOREWORD BY THE PRINCIPAL

It gives me great pleasure to present the *Public Self Disclosure* of our college, reflecting our continued commitment to transparency, accountability, and quality in higher education. The information provided herein offers a comprehensive overview of the institution's vision, governance, faculty, academic programmes, and academic infrastructure.

Our college strives to create an environment that nurtures intellectual curiosity, ethical values, and social responsibility among students. We believe that openness and accessibility are integral to institutional growth and public trust. Through this disclosure, we aim to keep all stakeholders—students, parents, faculty, alumni, and society at large—well informed about our functioning and performance.

I take this opportunity to acknowledge the sincere efforts of all teaching and non-teaching staff members who have contributed to maintaining high academic standards and efficient administration. I also extend my gratitude to the governing body and various statutory committees for their constant support and guidance in ensuring compliance with regulatory norms and in fostering institutional development.

We shall continue to uphold the principles of good governance, quality enhancement, and inclusivity as we move forward in our mission of holistic education.



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PROGRAMMES OFFERED

Sr. No.	Name of the Programme	Year of Introduction	Programme Duration	No. of Seats
1	B.Com.	1986-87	3 Years	600
2	B.A.	1993-94	3 Years	120
3	B.Sc. (Information Technology)	2001-02	3 Years	180
4	B.Sc. (Bio-Technology)	2002-03	3 Years	70
5	B.Com. (Management Studies)	2003-04	3 Years	120
6	B.Sc.	2003-04	3 Years	120
7	B.Com. (Accounting & Finance)	2010-11	3 Years	120
8	B.Sc. (Computer Science)	2012-13	3 Years	60
9	B.Voc. (Medical Laboratory Technology)	2014-15	3 Years	50
10	M.Sc. (Information Technology)	2004-05	2 Years	40
11	M.Sc. (Organic Chemistry)	2007-08	2 Years	10
12	M.Sc. (Bio-Technology)	2008-09	2 Years	10
13	M.Com. (Advanced Accountancy)	2009-10	2 Years	60
14	M.Com. (Business Management)	2011-12	2 Years	60
15	M.Voc. (Medical Laboratory Technology)	2020-21	2 Years	20



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FACULTY DETAILS

Sr. No.	Name of the Employee	Department
AIDED SECTION		
1.	Dr. Shubhada K. Deshpande	I/c Principal, Dept of English
2.	Ms. Wins C. Nadar	Economics
3.	Dr. Manoj B. Nirbhavne	Commerce
4.	Dr. Sambhaji N. Ingle	Economics
5.	Mr. Surendra K. Athawale	English
6.	Mr. Uday U. Kulkarni	Librarian
7.	Mr. Manoj Kumar Nahak	Accountancy
8.	Mr. Sambhaji A. Khandekar	Pol. Science
9.	Mr. Sanket V. Shelke	Pol. Science
UNAIDED / SELF FINANCED SECTION		
10.	Mr. Mathew Shaji	Vice Principal, Dept of Mathematics
11.	Mr. Vinayak V. Mulay	Vice Principal, Dept of Economics
12.	Ms. Lalita R. Mehta	Commerce and Accountancy
13.	Mr. Prashant Pathak	Accountancy
14.	Mr. Dhairya N. Veera	Accountancy
15.	Mr. Archis Dhamankar	History
16.	Mr. Raju Wankhede	Marathi
17.	Mr. Rahul Yadav	Mathematics
18.	Dr. Hemal Vora	Accountancy
19.	Ms. Sandhya D. Pathak	Hindi
20.	Dr. Smita N. More	Chemistry
21.	Mrs. Anita Madhu	Chemistry
22.	Mrs. Sheetal Sanas	Chemistry
23.	Ms. Pooja Yadav	Chemistrty
24.	Mr. Sushant M. Jagtap	Physics
25.	Dr. Vikas P. Raut	Information Technology and Computer Science
26.	Dr. Seema Rahul	Information Technology and Computer Science
27.	Mr. Milind Paradkar	Information Technology and Computer Science
28.	Mrs. Jayashree Borhade	Information Technology and Computer Science
29.	Ms. Rupali Gudadhe	Information Technology and Computer Science
30.	Ms. Arti Gupta	Information Technology and Computer Science
31.	Mr. Vishal Khedkar	Information Technology and Computer Science
32.	Mr. Shabin Mathew	Information Technology



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33.	Mr. Amaresh Patra	Information Technology
34.	Mr. Suryaprakash Upadhyay	Information Technology
35.	Mr. Vinay Shahapurkar	Computer Science
36.	Mr. Yogesh Salvi	Biotechnology
37.	Dr. Sonal Upadhyay	Biotechnology
38.	Mr. Sumangal Dhar	Biotechnology
39.	Ms. Apurva Juwatkar	Biotechnology
40.	Ms. Sonal Sonawane	Biotechnology
41.	Mr. Navnit Valania	Botany
42.	Mrs. Pallavi Mirgal	Management Studies
43.	Dr. Reshma Anvekar	Management Studies
44.	Mr. Jayant Naik	Management Studies
45.	Ms. Kezia John	Management Studies
46.	Ms. Tabassum Shaikh	Management Studies
47.	Mr. Rahul Yadav	Mathematics
48.	Ms. Nitu Chaurasiya	Mathematics
49.	Ms. Radha Shukla	Hindi
50.	Mrs. Mitali Sawant	MLT
51.	Mrs. Deepika Mestry	MLT
52.	Mr. Harshad Karle	MLT
53.	Ms. Divya Chauhan	MLT



ACADEMIC INFRASTRUCTURE

To meet the demands of changing times, in due course, 15 (one five) more professional and vocational programmes (both UG and PG) added. This demands multiple use of available infrastructure and optimum utilization of resources.

Classrooms:

26 well-ventilated and spacious classrooms with supportive learning resources and adequate Seating arrangements for a varying capacity of 60 to 120 students

Green boards/whiteboards in all classrooms

Wi-Fi connection in all classrooms

Classroom Wireless Amplification System in big size classrooms

Seminar Hall:

2 ICT-enabled seminar rooms with

Audiovisual facilities

Smart Board

Wi-Fi connection

Conversion of large classrooms into seminar rooms as per the requirement with the temporary arrangement of ICT tools

Laboratories:

15 various laboratories fully equipped with all advanced equipment's.

Auditorium:

Auditorium measuring 5709sq.ft. with a seating capacity of 400 people widely used for cultural activities, students gatherings, seminars, conferences, symposia, workshops, guest lectures.



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Playgrounds:

2 playgrounds and access to the adjacent playground of Brihanmumbai Municipal Corporation

Gymkhana:

Gymkhana with indoor game facilities separately for boys and girls

Access to the yoga center in the premises run in association with Ambika Yog Kutir, a local NGO.

Facility of the indoor game provided in the boy's common room as well as girls' common room.

Library:

The library, spread across an area of 2047 sq. ft. is enriched with

Reference Books – 14978

Text Books – 31786

E-Books – 32 lakhs

Journals & magazines - 40

E-Journals- 6000+

Newspapers- 18

E-Newspapers- 18

Reading room accommodating 100 students and 10 faculties at a time

Stack room to facilitate open access system

ICT facilities:

Provision of ICT facilities on the premises for effective teaching and learning:

LCD projectors - 10

Computers- 196

Printers- 18

Scanner- 01



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Barcode Scanner-02

Laptop-03

Server-03

Campus Wi-Fi

4 reprographic machines + 2 copiers in the examination room

Molecular biology devices, such as the Gel Document System, to analyze electrophoresis procedures and to generate DNA bands for hybridization (southern blotting and other blotting techniques)

Polymerase Chain Reaction (PCR) machine for DNA amplification.

3V vision camera for microscopic observation of slides, photo capture and microscopic vision display on the computer screen

Other Facilities:

Girls Common Room.

Medical Advisory Centre

Canteen with spacious seating arrangement

Hygienic Rest Rooms

Firefighting system with fire extinguishers on every floor

Elevator with the provision of a wheelchair for Divyangjan

Solar Panel

Bore well

Generator

65 CCTV cameras with a capacity of 60 days of storage

Server room for backup

Biometric system
