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THE OXFORD EDUCATIONAL INSTITUTIONS BENGALURU

All courses are Recognised by the Government of Karnataka,
Affiliated to respective Universities/Recognised by Apex Bodies



Accredited by
NAAC With
'A' Grade



Accredited by
The National Board of
Accreditation (NBA)



Accredited by
International Accreditation
Organisation (IAO)

ADMISSION GUIDELINES

Ascend from
Peak to Peak

☎ +91-80-6175 4600



Administrative Block

SRI S NARASA RAJU

FOUNDER CHAIRMAN



CHAIRMAN'S MESSAGE

The Oxford Educational Institutions began in a humble way under the aegis of Children's Education Society in the year 1974, by Vidyashri. Sri. S. Narasa Raju, the Founder Chairman, Philanthropist and Educationist of national reputation, with only 2 teachers and 24 students at J.P. Nagar, Bengaluru.

I feel extremely proud to be associated with The Oxford Educational Institutions, which was started with a mission to empower the students in becoming excellent human beings and to contribute meaningfully to the human society. Wide range of educational programs are being offered at the Oxford group in the fields of Medical, Engineering, Dental, Pharmacy, Physiotherapy, Nursing, Paramedical courses, Management, Computer Education, Life Sciences, Basic Science, Physical Sciences, Hotel Management, Law, Journalism, Education, Fashion Design, Pre-University, Day & Evening Diploma in Engineering and Schools, which continuously get upgraded to keep pace with the latest developments and innovations in associated disciplines.

The Oxford family constitutes a total of 32 Institutions in Bengaluru, which have attracted students from all over India and abroad, who can utilize our high standards of quality education offered by qualified & committed teachers using state-of-the-art Infrastructure and Laboratories. Our Teaching-learning process is based on motivation and discipline and special emphasis is laid on the extra and co-curricular activities like sports, cultural programs, workshops, symposiums and seminars for the all-round development of the students.

In order to create a breed of qualified, innovative and dynamic professionals for corporate sectors, service-industries, academics, research Institutions and self-employment, both technical and soft skills training is provided to the students. The tie-ups with various national and international universities and organizations also contribute in widening the horizon for the students in selecting their career options.

I pray almighty to bestow his wishes to the young aspirants and I hope they emerge as world-class entrepreneurs and professionals and ascend from peak to peak in their future.

S.N.V.L. Narasimha Raju

(Ramesh Raju)

President: Children's Education Society®

Chairman: The Oxford Educational Institutions

THE OXFORD EDUCATIONAL INSTITUTIONS

INSTITUTIONAL RANKINGS

The Oxford College of Science

			India	Bangalore
The Week	- Hansa Research Survey 2021		53	7
The Week	- Hansa Research Survey 2021 (Fashion & App. Design)		26	6
India Today	- MDRA Survey 2021		53	7
India Today	- MDRA Survey 2021 (BCA)		31	8
India Today	- MDRA Survey 2021 (Fashion & App. Design)		42	8

The Oxford College of Business Management

India Today	- MDRA Survey 2021 (B.Com)		61	10
India Today	- MDRA Survey 2021 (BBA)		60	10
TIMES BBA Education Ranking Survey 2021- BBA			27	7
Outlook-2021(BBA)			53	20
Outlook-2021 (Bcom)			47	7
The Week- Hansa Research Survey 2021 (B-Schools Private)			116	14

The Oxford College of Arts

India Today	- MDRA Survey 2021 (BA)		61	8
India Today	- MDRA Survey 2021 (Social work)		37	5
India Today	- MDRA Survey 2021 (Journalism)		45	8
India Today	- Top 10 Emerging Colleges in this Century (BA)		6	4

The Oxford Dental College & Hospital

India Today	- MDRA Survey 2019		28	2
Outlook	- India's Top Prof. Colleges Survey 2019		21	3

The Oxford College of Engineering

The Week	- Hansa Research Survey 2021		63	8
India Today	- MDRA Survey 2021		135	11
Outlook	- India's Top Professional Colleges Survey 2021		56	6
Times	- Times Ranking Survey 2019		49	4
	- Top Private Engg. Institute on placement		49	4
Career 360	- India's best Engineering Colleges 2021		AAA+	AAA+
DATA QUEST	- India's best Private-T school 2021		18	2
MHRD, NIRF	- MHRD, NIRF ranking 2020		251	13

ARIIA ranked Institution

AICTE CII Survey 2020 ranked in Gold & Silver Ranking

e LETS Digital learning rating - **AAAA+**



The Oxford School of Architecture

Outlook	- India's Top Architecture Institutes Survey 2019		12	3
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The Former President of India,
Dr. APJ Abdul Kalam
at The Oxford Educational Institutions,
HSR Layout Campus.

THE OXFORD COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi)

THE OXFORD SCHOOL OF ARCHITECTURE

(Approved by Council of Architecture, New Delhi)

Bommanahalli, Hosur Road, Bengaluru - 560 068, KARNATAKA, INDIA

Tel: +91-80-6175 4603 / 626 / 601 / 602

E-mail: adn@theoxford.edu | Website: www.theoxfordengg.org



B.E. (CET Code-E078)

- Computer Science & Engineering
- Artificial Intelligence & Machine Learning
- Information Science & Engineering
- Electronics & Communication Engg.
- Civil Engineering
- Mechanical Engineering
- Electrical & Electronics Engineering
- Bio-technology Engineering
- Mechatronics Engineering

M.Tech (CET Code-T882)

- Power Electronics
- VLSI & Embedded Systems Design
- Structural Engineering
- Artificial Intelligence & Machine Learning
- Cyber Security

B.Arch (CET Code-E246)

MBA (CET Code-B307)

MCA (CET Code-C489)

Ph.D Programs in all engineering, management and computer application disciplines.

Course / Duration	Eligibility Criteria / Application Fee: Rs. 450/-
B.E. 4 Years (8 Semesters)	Pass in PUC / 10+2 or equivalent with Physics and Mathematics along with Chemistry / Bio-technology / Computer Science / Biology / Electronics with English as Language having obtained an aggregate minimum of 45% marks & 40% in case of Karnataka SC, ST & OBCs and secured a rank in the Entrance Test (Entrance test not applicable to NRI / Foreigners).
B.Arch. 5 years (10 semesters)	Pass in PUC examination with at least 50% aggregate marks in Physics, Chemistry & Mathematics & also at least 50% marks in aggregate of the 10+2 level examination/passed 10+3 diploma examination with Mathematics as compulsory subject with at least 50% marks in aggregate. In case of Karnataka SC/ST/Cat-I candidate, the marks shall not be less than 45% & secured eligible rank in national level NATA/JEE Main exams.
M.Tech. 2 Years (4 Semesters)	Pass in BE/B.Tech in the relevant discipline with not less than 50% marks in aggregate of all the semesters / years (a cumulative sum of secured marks of all the semesters / years divided by the sum of the maximum marks). In case of Karnataka SC/ST/Cat-I candidate, the marks shall not be less than 45% & secured rank in national level entrance test (GATE/PGCET).
M.B.A. 2 Years (4 Semesters)	3 Years Bachelor's Degree in any discipline from any recognized University with minimum of 50% marks in aggregate (45% marks in case of Karnataka SC/ST/Cat-I candidates) of all subjects, including languages and secured a rank in the entrance test (PGCET/KMAT/MAT/CAT).
M.C.A. 2 Years (4 Semesters)	3 Years Bachelor's Degree in any discipline from any recognized University with minimum of 50% marks in aggregate (45% marks in case of Karnataka SC/ST/Cat-I candidates) of all subjects, including languages. Must have studied Mathematics / Business Mathematics / Statistics / Computer Science / Computer Applications / Computer Programming as one of the Optional / Elective subjects; if not studied in degree, must have passed one of the subjects specified above securing 50% of the marks in that subject in the PUC / 10+2 or equivalent and secured a rank in the entrance test (PGCET/KMAT).

THE OXFORD MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTRE



(Recognised by Govt. of India & Medical Council of India, New Delhi)

Yadavanahalli, Attibele Hobli, Anekal Taluk, Bengaluru - 562 107, KARNATAKA, INDIA

Ph: +91-80-6185 4101 / 102 / 186 / 6175 4501 / 502

E-mail: principal.tomch@theoxford.edu / president@theoxford.edu

www.theoxfordmedical.org



M.B.B.S

(Bachelor of Medicine and Bachelor of Surgery)

PG COURSES

Clinical

MD - General Medicine
MD - Dermatology, Venerology and Leprosy
MD - Paediatrics
MD - Radio Diagnosis
MD - Anaesthesiology
MD - Emergency Medicine
MD - Psychiatry
MD - Respiratory Medicine

MS - General Surgery
MS - Orthopaedics
MS - Ophthalmology
MS - Oto-Rhino-Laryngology
MS - Obstetrics and Gynaecology

Para-Clinical

MD - Pharmacology
MD - Pathology
MD - Microbiology
MD - Forensic Medicine
MD - Community Medicine

Pre-Clinical

MD - Anatomy
MD - Physiology
MD - Biochemistry

ALLIED HEALTH SCIENCE COURSES

BSc - Medical Laboratory Technology
BSc - Imaging Technology
BSc - Operation Theater Technology
BSc - Anesthesia Technology

Diploma - Medical Lab Technology
Diploma - Imaging Technology

BSc - Cardiac Care Technology
BSc - Perfusion Technology
BSc - Renal Dialysis Technology
BSc - Respiratory Care Technology
BSc - Optometry Technology

Course / Duration	Eligibility Criteria / Application Fee: Rs.1000/-
M.B.B.S 4½ years + 1 year Internship	Pass in PUC / 10+2 or equivalent exam with Physics, Chemistry and Biology with 50% marks (40% of marks in case of Karnataka SC/ST/OBC candidates) and English as one of the languages. Must have qualified in National Eligibility cum Entrance Test (NEET). Candidates must have completed 17 years of age by 31st December of the year of admission.
M.D. / MS 3 years	M.B.B.S. Degree in a College recognised by MCI and Government of India and affiliated to any University established by Law in India and completed the Compulsory Rotatory Internship on or before 31st March of year of admission. Must have qualified in National Eligibility cum Entrance Test (NEET).

Courses Affiliated to Rajiv Gandhi University of Health Sciences

Course / Duration	Eligibility Criteria / Application Fee: Rs.450/-
B.Sc Allied Health Science Courses 3 years + Internship	Pass in PUC / 10+2 or equivalent examination with Physics, Chemistry and Biology
Diploma in Medical Lab Tech. Diploma in Imaging Technology	Pass in SSLC / Equivalent Examination. Duration of the course shall be 2 years in case of PUC with Science Stream.

THE OXFORD DENTAL COLLEGE AND HOSPITAL

(Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bengaluru - 560 068, KARNATAKA, INDIA

Tel: +91-80-6175 4603 / 626 / 601 / 602

E-mail: adn@theoxford.edu

BDS

(Bachelor of Dental Surgery)

Diploma

- Dental Mechanics
- Dental Hygienist

MDS

(Master of Dental Surgery)

- Conservative Dentistry & Endodontics
- Orthodontics & Dentofacial Orthopedics
- Prosthodontics and Crown & Bridge
- Oral & Maxillofacial Surgery
- Paedodontics and Preventive Dentistry
- Periodontology
- Oral Medicine & Radiology
- Public Health Dentistry
- Oral Pathology & Microbiology

Course / Duration	Eligibility Criteria / Application Fee: Rs. 450/-
B.D.S. 4 Years	Pass in PUC / 10+2 or equivalent exam with Physics, Chemistry and Biology with 50% marks (40% of marks in case of Karnataka SC/ST/OBC candidates) and English as one of the languages. Must have qualified in National Eligibility cum Entrance Test (NEET). Candidates must have completed 17 years of age by 31st December of the year of admission.

Course / Duration	Eligibility Criteria / Application Fee: Rs. 450/-
M.D.S. 3 Years	B.D.S. Degree in a College recognised by DCI and Government of India and affiliated to any University established by Law in India and completed the Compulsory Rotatory Internship on or before 31st March of year of admission. Must have qualified in National Eligibility cum Entrance Test (NEET).

Course / Duration	Eligibility Criteria / Application Fee: Rs. 450/-
Diploma - Dental Mechanics Diploma - Dental Hygienist 3 Years	Pass in SSLC / Equivalent Examination. Duration of the course shall be 2 years in case of PUC with Science Stream.



THE OXFORD COLLEGE OF PHARMACY

(Recognized by the Drug Control Board, Approved by PCI & AICTE, New Delhi)
(Approved by NAAC)

THE OXFORD COLLEGE OF PHYSIOTHERAPY

(Recognized by IAP)

THE OXFORD COLLEGE OF NURSING

OXFORD COLLEGE OF NURSING SCIENCES

THE OXFORD SCHOOL OF NURSING

(Approved by KNC & INC)

6/9, 1st Cross, Begur Road, Hongasandra, Bengaluru - 560 068, KARNATAKA, INDIA.
(Adjacent to The Oxford College of Engineering & The Oxford Dental College)

Tel: +91-80-6175 4603 / 626 / 601 / 602

E-mail: adn@theoxford.edu

PHARMACY

B. Pharm

Pharm D.

Pharm. D (Post Bacculaureate)

D. Pharm

M. Pharm

Pharmaceutics

Pharmacology

Pharmacognosy

NURSING

B.Sc. Nursing

P.C.B.Sc. Nursing

DGNM

M.Sc. Nursing

Medical Surgical Nursing

Psychiatric Nursing

O.B.G. Nursing

Community Health Nursing

Pediatric Nursing

PHYSIOTHERAPY

BPT (Bachelor of Physiotherapy)

MPT (Master of Physiotherapy)

Musculoskeletal & Sports

Neurological and Psychosomatics | Pediatrics

Cardio-Respiratory | Community Rehabilitation

Ph.D

Full Time - 3 Years

Part Time - 5 years

Course / Duration	Eligibility Criteria / Application Fee: Rs.450/-
B.Pharm 4 years (8 Semesters)	Pass in PUC / 10+2 or equivalent examinations with PCM / PCB/ PCMB as optional subjects and English as one of the languages. Must have completed 17 years of age by 31st December of the year of admission.
Pharm D. 6 years	Pass in PUC / 10+2 or equivalent examinations with PCM / PCB/ PCMB as optional subjects. Pass in D.Pharm Course from an institution approved by the PCI under Section 12 of the Pharmacy Act and English as one of the languages. Must have completed 17 years of age by 31st December of the year of admission.
Pharm. D Post Bacculaureate 3 years	Pass in B.Pharm of RGUHS or any recognized Indian University as equivalent by RGUHS & PCI.
M.Pharm 2 years (4 Semesters)	Pass in B.Pharm exam of the University established by law in India or recognized as equivalent by RGUHS. Having secured 55% of the marks in aggregate of 4 years (50% in case of Karnataka SC/ST/OBCs).
D.Pharm 2 years	Pass in PUC / 10+2 or equivalent examination with PCB or PCM subjects and English as one of the languages.
B.P.T. 4 Years 6 Months	Pass in PUC / 10+2 or equivalent exam with 40% marks in aggregate in PCB (35% marks in case of Karnataka SC / ST / OBCs) & English as one of the languages. Must have completed 17 years of age by 31st December of the year of admission.

Courses Affiliated to Rajiv Gandhi University of Health Sciences

Course / Duration	Eligibility Criteria / Application Fee: Rs.450/-
M.P.T. 2 years	Pass in B.Sc. (PT) or B.P.T. Degree with 50% of marks in aggregate from any recognized University.
B.Sc Nursing 4 years (8 Semesters)	Pass in PUC / 10+2 or equivalent exam with Physics, Chemistry and Biology with 45% marks in aggregate and English as one of the languages. (40% marks in case of Karnataka SC / ST / OBCs). Must have completed 17 years of age by 31st December of the year of admission.
PC B.Sc. Nursing 2 years (4 Semesters)	Pass in DGNM (Diploma in General Nursing and Midwifery), having a good personal and professional record with good health and a working knowledge of English.
M.Sc. Nursing 2 years	<ol style="list-style-type: none"> 1) Must have passed B.Sc. Nursing or Post Basic B.Sc. Nursing or Post Certificate B.Sc. Nursing of RGUHS or any other University accepted as equivalent by RGUHS and must have obtained a minimum of not less than 55% aggregate marks. (50% marks in case of Karnataka SC/ST/OBCs). 2) Minimum of one year of Experience after obtaining B.Sc. Nursing or minimum of one year of work experience prior or after Post Basic B.Sc. Nursing Degree or Post Certificate B.Sc. Nursing, in a hospital or in Nursing Educational Institution is recognized by INC. 3) Registered in any State Nursing Council as a Registered Nurse and Registered Midwife. 4) Candidates shall be medically fit.
D.G.N.M. 3 years	Pass in PUC / 10+2 or equivalent examination with Arts / Science / Commerce with 35% aggregate.



**THE OXFORD COLLEGE OF SCIENCE
THE OXFORD COLLEGE OF BUSINESS MANAGEMENT
THE OXFORD COLLEGE OF ARTS
THE OXFORD COLLEGE OF LAW**

(Approved by the Bar Council of India, New Delhi)

#32, 17th B Main, Sector IV, HSR Layout, Bengaluru - 560 102, KARNATAKA, INDIA

Ph: +91-80-6175 4551/552/542 E-mail: hsradmissions@theoxford.edu

Science

B.Sc. (Basic & Honours Degree Programs)

BioChemistry
Biotechnology
Chemistry
Genetics
Microbiology
Zoology
Computer Science
Electronics
Mathematics
Physics
Statistics
Fashion & Apparel Design (FAD)

B.C.A. (Basic & Honours Degree Programs)

Computer Applications

M.Sc. (Regular Degree Programs)

Applied Genetics
Biochemistry
Biotechnology
Chemistry
Microbiology
Computer Science
Electronic Science
Mathematics
Physics
Statistics

**MCA., Regular Degree (CET Code-C490);
Lateral Entry (CET Code-L490)**

Computer Applications

M.A. (Regular Degree)

English

PG Diploma

Cellular and Molecular Diagnostics
BiSEP (formerly BTFS) Accredited by LSSSDC

Business Management

BBA (3 & 4 years)

B.Com (3 & 4 years)

M.Com

Specialization: Finance and Banking

MBA (CET Code-B306)

Dual Specialization:

HRM, Finance, Marketing,
Healthcare Management,
Banking Finance and Insurance (BFIS)
Start-Ups & SMEs Management,
Business Analytics,
Logistics and Supply Chain Management

PG Diploma

Hospital Administration

Arts

BA (Basic & Honours Degree Programs)

Journalism, Opt. English, Psychology,
Economics, Sociology.

MSW- Master of Social Work

MA- Journalism & Mass Communication

Law

B.A. LLB 5 years

BBA LLB 5 years

LLB 3 years

Program/ Duration	Eligibility Criteria / Application Fee: Rs.400/-
<p align="center">B.Sc. Basic and Hons. degrees 3 years (6 Semesters) 4 years (8 Semesters)</p>	<p>A candidate who has passed the two-year Pre- University Examination conducted by the Pre-University Education Board in Karnataka or any other examination considered equivalent to that shall be eligible for admission to these programmes. Generally, a candidate to opt for a subject should have studied that subject at the qualifying examination. Additional Conditions of Eligibility required for specific subjects are as follows: a) Candidates to opt for Physics Should have studied Mathematics in addition to physics at the qualifying examination. b) Candidates to opt for Biochemistry should have studied that subject or Chemistry at the qualifying examination c) Candidates to opt for statistics should have studied that subject or Mathematics at the qualifying examination. d) Candidate to opt for Biotechnology, Microbiology or Zoology should have studied that subject or Biology at the qualifying examination.</p>
<p align="center">B.Sc. FAD Basic and Honours Degrees 3 years (6 Semesters) 4 years (8 Semesters)</p>	<p>A candidate who has completed the Pre-University Examination conducted by the Pre-University Education Board in the State of Karnataka, or two years of Job Oriented Courses provided by any State Government Board of Vocational Education, or any other examination considered equal thereto.</p>

Courses Affiliated to Bangalore University

Program / Duration	Eligibility Criteria / Application Fee: Rs.400/-										
<p style="text-align: center;">BCA 3 years (6 Semesters) 4 years (8 Semesters)</p>	<p>B.C.A Basic and Honours Degrees A candidate who has completed the Pre-University Examination conducted by the Pre-University Education Board in the State of Karnataka or JODC / Three years Diploma in Engineering of Government of Karnataka or any other examination considered as equivalent thereto shall be eligible for admission.</p>										
<p style="text-align: center;">PG Diploma Cellular and Molecular Diagnostics BiSEP (formerly BTFS) Accredited by LSSSDC (1 year)</p>	<p>Selection through an online entrance examination (K-BAT) followed by an interview. (for details refer www.btfskarnataka.in)</p>										
<p style="text-align: center;">M.Sc Biotechnology</p> <p style="text-align: center;">M.Sc. Microbiology 2 years (4 Semesters)</p>	<ol style="list-style-type: none"> 1) B.Sc. Degree of Bangalore University or any other University equivalent thereto with any Life Science subject securing 50% marks in aggregate of all optional subjects. 2) Students who have passed B.Sc. Biotechnology / Microbiology (integrated) securing 50% marks in the aggregate. 3) Students who have passed B.Sc. Honors in Biotechnology, Microbiology, Botany, Zoology or Biology with 50% marks in aggregate of all the optionals. 4) The following Graduates are also eligible (in absence of 1, 2 and 3 above) with 50% marks in aggregate. <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">a) Bachelor in Agricultural Science</td> <td style="width: 50%;">b) Bachelor in Daily Sciences</td> </tr> <tr> <td>c) Bachelor in Horticulture</td> <td>d) Bachelor in Forestry</td> </tr> <tr> <td>e) Bachelor in Fisheries</td> <td>f) Bachelor in Pharmacy</td> </tr> <tr> <td>g) Bachelor in Engineering (Biotechnology)</td> <td>h) Bachelor in Medicine / Dentistry</td> </tr> <tr> <td>i) Bachelor in Agricultural Engineering.</td> <td></td> </tr> </table> 	a) Bachelor in Agricultural Science	b) Bachelor in Daily Sciences	c) Bachelor in Horticulture	d) Bachelor in Forestry	e) Bachelor in Fisheries	f) Bachelor in Pharmacy	g) Bachelor in Engineering (Biotechnology)	h) Bachelor in Medicine / Dentistry	i) Bachelor in Agricultural Engineering.	
a) Bachelor in Agricultural Science	b) Bachelor in Daily Sciences										
c) Bachelor in Horticulture	d) Bachelor in Forestry										
e) Bachelor in Fisheries	f) Bachelor in Pharmacy										
g) Bachelor in Engineering (Biotechnology)	h) Bachelor in Medicine / Dentistry										
i) Bachelor in Agricultural Engineering.											
<p style="text-align: center;">M.Sc Bio-Chemistry 2 years (4 Semesters)</p>	<p>B.Sc Degree with 40% marks in aggregate and studied Chemistry or Bio-Chemistry as one of the cognate subjects securing 50% marks at B.Sc. level and studied Biology at PUC or 10+2 level.</p>										
<p style="text-align: center;">M.Sc Applied Genetics 2 years (4 Semesters)</p>	<p>B.Sc Degree with 50% marks in aggregate of all the optional subjects with any three of the following subjects: Chemistry, Bio-Chemistry, Botany, Applied Botany, Zoology, Applied Zoology, Environmental Science, Microbiology, Biotechnology, Genetics, Applied Genetics and Sericulture.</p>										
<p style="text-align: center;">M.Sc Physics 2 years (4 Semesters)</p>	<p>B.Sc Degree with 50% marks , provided he / she has studied Physics and Mathematics as any two of three cognate subjects and has scored at least 50% aggregate marks in the optional subjects.</p>										
<p style="text-align: center;">M.Sc Chemistry 2 years (4 Semesters)</p>	<p>B.Sc Degree with 40% marks in the aggregate and studied Chemistry (cognate subject) securing 50% marks in this subject at the B.Sc., level and studied Mathematics at 10+2 level or Pre-University level.</p>										
<p style="text-align: center;">M.Sc Mathematics 2 years (4 Semesters)</p>	<p>B.Sc Degree with 40% marks in the aggregate of all the optional subjects and 50% of marks in Mathematics (cognate subject) at the B.Sc level.</p>										
<p style="text-align: center;">M.Sc Statistics 2 years (4 Semesters)</p>	<p>B.Sc Degree with 40% marks in aggregate with Statistics and Mathematics as optional subjects, securing a minimum of 50% in the Statistics. Further, a candidate who has passed B.Sc. degree with Statistics as major/main subject and Mathematics as minor subject and a minimum of 50% marks in Statistics and 40% in aggregate are also eligible.</p>										

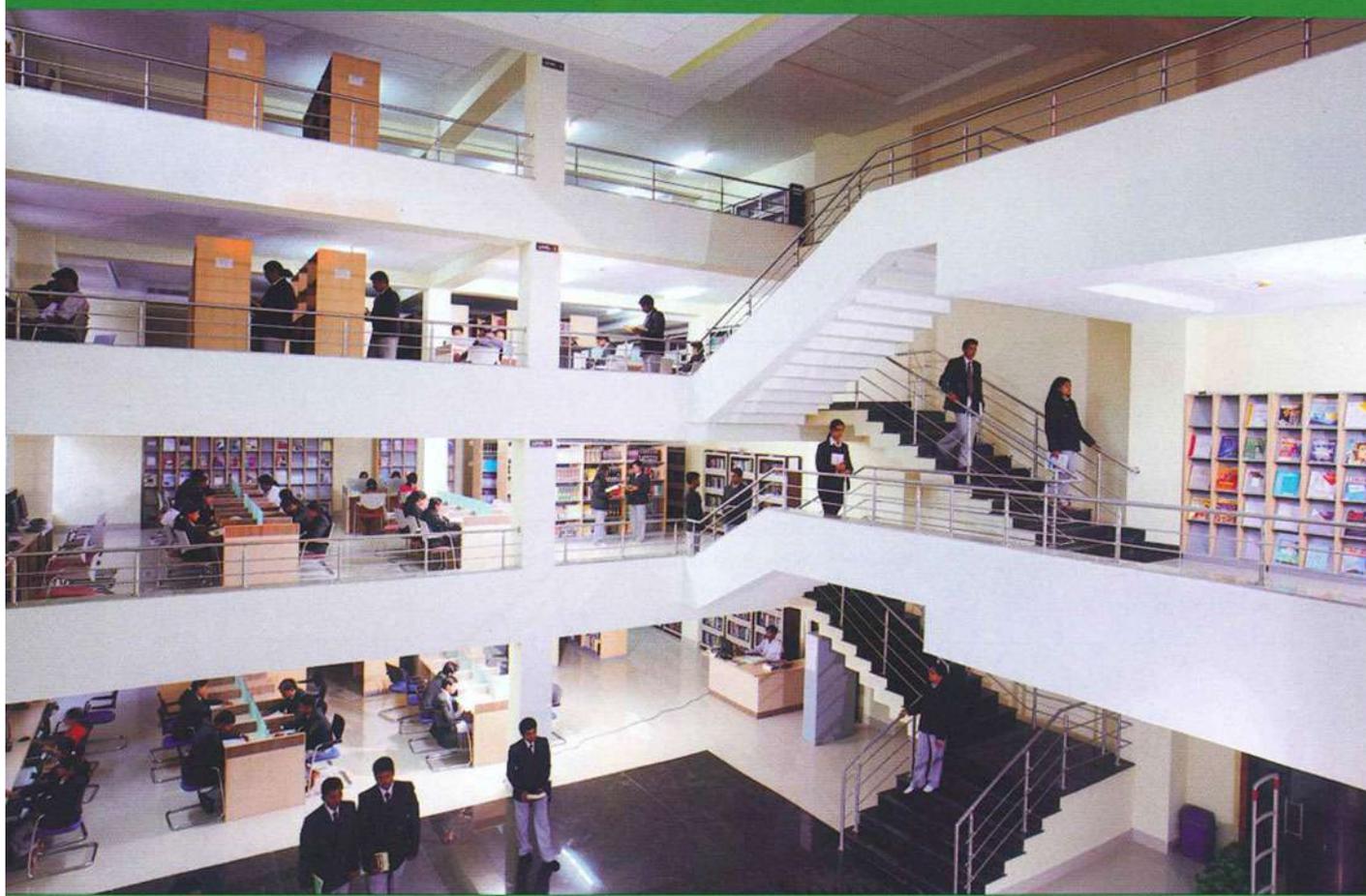
Courses Affiliated to Bangalore University

Course / Duration	Eligibility Criteria / Application Fee: Rs.400/-
M.Sc Computer Science 2 years (4 Semesters)	B.Sc Degree in Computer Science or B.C.A. with Mathematics as one of the subject and atleast 50% marks aggregate marks of all optional subjects. OR B.Sc. (PCM with PG Diploma or Certificate in Computer Science of duration one year).
M.Sc Electronic Science 2 years (4 Semesters)	B.Sc Degree with 50% marks in aggregate in the following combination of optional subjects: Physics, Mathematics, Electronics / Physics, Mathematics, Instrumentation / Computer Science, Mathematics, Electronics.
M.C.A 2 years (4 Semesters)	Bachelor's Degree with not less than 50% of marks with Mathematics / Statistics / Computer Science / Computer Programming / Computer Applications / Business Mathematics / Business Statistics as one of the Optionals or Electives at Degree level. Provided further that in respect of a candidate who has studied and passed one of the subjects specified in the First Proviso in the Pre-University course with 50% of marks in that subject shall also be considered for admission. NOTE: ADMISSION FOR MCA COURSE THROUGH LATERAL ENTRY IS AS PER PG CET REGULATIONS (2 Years/4 semesters).
M.A English 2 years (4 Semesters)	Bachelor's Degree with 40% in the aggregate of all the subjects and 50% marks in the cognate subject in the qualifying University examinations are eligible to apply. Candidates with BA/BSc/BCom are eligible to apply provided they have scored 55% marks in the languages concerned in the Degree Course.
M.B.A. 2 years (4 Semesters)	Bachelor's Degree in any discipline with 50% marks in aggregate of all the years (45% marks in case of Karnataka SC / ST / Cat – I candidates) including languages and secured a rank in the entrance test.
M.Com. 2 years (4 Semesters)	B.Com / BBA Degree with 50% marks in aggregate in Commerce subjects. (45% Marks in case of Karnataka SC/ST/Cat-I candidate).
B.B.A. 4 years 8 Semesters)	Pass in PUC/10+2 or equivalent examination (All Streams)
B.Com 4 years (8 Semesters)	Pass in PUC/10+2 or equivalent examination. (All Streams)
PG Diploma Hospital Administration 2 years (4 Semesters)	Bachelor's / Master's Degree with 40% marks in aggregate are eligible for admission. Preference will be given to candidates sponsored by a business or industrial concern.
M.S.W 2 years (4 Semesters)	Bachelor's Degree in Arts (BA) or Bachelor Degree in Social Work (BSW) of a recognized University with a minimum of 50% marks in aggregate.

**Courses Affiliated to Bangalore University
Affiliated to Karnataka State Law University**

Course / Duration	Eligibility Criteria / Application Fee: Rs.400/-
M.S.W 2 years (4 Semesters)	Bachelor's Degree in Arts (BA) or Bachelor Degree in Social Work (BSW) of a recognized University with a minimum of 50% marks in aggregate.
MA Journalism & Mass Communication 2 years (4 Semesters)	Journalism Graduates: Bachelor's Degree with 50% of marks in Journalism (Optional Subjects) at the degree. Non-Journalism Graduates: Bachelor's Degree with 50% marks in aggregate of all the optional subjects at the degree
BA Journalism, Opt. English, Psychology, Economics, Sociology 4 years (8 Semesters)	Pass in PUC / 10+2 or equivalent examination (All Streams)
B.A., LL.B B.B.A., LL.B. 5 years (10 Semesters)	Pass in PUC / 10+2 or equivalent exam with 45% Marks, 40% for Karnataka SC/ST and 42% for Karnataka OBC.
LL.B. 3 years (6 Semesters)	Pass in any degree with 45% Marks, 40% for SC/ST Karnataka and 42% for Karnataka OBC.

NOTE : THE BACHELOR'S / MASTER'S DEGREE SHOULD BE FROM RECOGNISED UNIVERSITY



THE OXFORD PRE-UNIVERSITY COLLEGE

(Approved by PU Board)

THE OXFORD POLYTECHNIC

THE OXFORD EVENING POLYTECHNIC

(Approved by DTE & AICTE)

THE OXFORD COLLEGE OF HOTEL MANAGEMENT

(Affiliated to Bengaluru City University)

THE OXFORD COLLEGE OF EDUCATION

(Affiliated to Bengaluru City University)

THE OXFORD TEACHER'S TRAINING INSTITUTE

C.A. Site No. 40, 1st Phase, J.P. Nagar, Bengaluru - 560 078, KARNATAKA, INDIA

Tel: +91-80-6175 4510/501/502/524/521, +91-80-2245 2505

E-mail: managementoffice5409@gmail.com

PUC

Science - PCMB / PCME / PCMCs

Commerce - BEACs / SEBA

Arts - HEPS

Diploma in Engineering (Day)

Automobile Engineering

Civil Engineering

Computer Science Engineering

Electronics & Communication Engineering

Information Science Engineering

Electronics Instrumentation and Con.

Mechanical Engineering

Commercial Practice (English)

Electrical & Electronics Engineering

Mechatronics

D.EL.ED (Kannada Medium)

DPSE (Kannada & English medium)

Diploma in Engineering (Evening)

Civil Engineering

Computer Science

Electronics & Communication Engineering

Information Science

Mechanical Engineering

Automobile Engineering

Electrical & Electronics Engineering

Hotel Management

BHM (4 Years)

M.T.T.M (2 Years)

Education

B.Ed.

Course / Duration	Eligibility Criteria
PUC 2 years	Pass in SSLC or equivalent examination.
Course / Duration	Eligibility Criteria / Application Fee: Rs.250/-
Diploma in Engineering (Day) 3 years (6 semesters)	Pass in SSLC/X/SSC or equivalent examinations is required with Mathematics and Science with 35% marks separately. For admission to Non-Engg. Course, pass in SSLC or equivalent Examinations. For Automobile, Candidate should have completed 16 years of age as on 1st July of the admission year.
Course / Duration	Eligibility Criteria / Application Fee: Rs.100/-
Diploma in Engineering (Evening) 3 ½ years (6 semesters)	(a) Pass in SSLC/X/SSC or equivalent examinations with Mathematics and Science with 35% marks separately. (b) The candidate should have work experience of minimum 3 years after passing SSLC or equivalent Examinations in S.S.I. registered industry located in and around Bangalore.
Course / Duration	Eligibility / Application Fee: Rs.100/-
D.EL.ED 2 years	Pass in PUC with 50% marks (for SC/ST/PH Students shall be 45%).
Course / Duration	Eligibility Criteria / Application Fee: Rs.100/-
DPSE / N.T.T 1 year	Pass in PUC with 50% marks (for SC/ST/PH Students shall be 45%).

Courses Affiliated to Bengaluru City University

Course / Duration	Eligibility Criteria / Application Fee: Rs.400/-
M.T.T.M. 2 years (4 Semesters) (Affiliated to Bengaluru City University)	Bachelor's / Master's Degree from any recognized University in Commerce, Management, Arts, Social Science or equivalent and should have secured atleast 50% marks in aggregate (45% marks in case of Karnataka SC/ST/Cat-I candidates) .
B.H.M 4 years (8 Semesters) (Affiliated to Bengaluru City University)	Pass in PUC/10+2 or equivalent examination with a minimum of 40% marks in aggregate.
B.Ed 2 years (4 Semesters)	Pass in any Degree (10+2+3) of any recognized university in India obtaining 50% of marks in aggregate of all the subjects. A candidate with less than 50% aggregate in the degree, but a Masters Degree with 50% is eligible. (For Karnataka SC/ST/Cat-I, Physically challenged students – 45% marks in aggregate of all the subjects in degree or in PG Courses). The candidate should have studied atleast any ONE of the following languages in addition to their electives. (1) Kannada (2) English (3) Hindi (4) Urdu (5) Sanskrit (6) German (7) French



Parents visiting the Institution/College with their wards before admitting them into various courses are most welcome and highly appreciated.

INSTITUTIONAL HIGHLIGHTS

- College of Engineering Accredited by NBA & NAAC; Approved by AICTE; Recognised as Research Centre by VTU; So far Achieved 100+ University ranks and excellent track record of placement & training.
- School of Architecture approved by Council of Architecture; Equipped with Spacious studios, Model Making, Workshops, A.C. Gallery Class Rooms, Labs, etc. Secured university 1st rank & gold medal during first batch.
- Medical College, Hospital & Research Centre recognised by MCI and GOI; Sprawling 30 acres of land with unitary complex comprising a 750 bed tertiary Hospital, College, Hostels and Staff Quarters; Provides free treatment for 1000 outpatients & 500 inpatients per day. Secured 100% results in final year examination.
- Dental College accredited by NAAC; Recognised by DCI; Recognised as Research Centre by RGUHS; Housed in 2.85 lakh sq.ft. with state-of-the-art clinical equipments in all specialities of Dentistry including CAD CAM Laboratory, Cosmetic Dentistry and Implantology.
- College of Pharmacy accredited by NAAC; Recognised by UGC 2(f); Approved by AICTE, PCI; Recognised by Drug Control Board; Recognised as Research centre by RGUHS; Secured 5 University ranks with gold medals during 2016-17.
- College of Nursing accredited by NAAC; Approved by KNC and INC; School and College of Nursing with own Hospital for clinical facilities.
- College of Physiotherapy accredited by NAAC; Approved by IAP; Recognised as Research Centre by RGUHS; Offers free treatment; Digital Animation Technology aided teaching; International Placement Cell and International Ph.D Information Cell.
- College of Science accredited by NAAC; Approved by AICTE; Recognised by UGC under Section 2(f) & 12(B); Supported by DST under FIST Programme and GOK for Bio-Technology Finishing School; Bangalore University Recognised Research Centre; Integrates holistic approach through add-on programs, skill development, enrichment programmes, workshops and many more; Regular Academia-Industry Interaction; Secured 11 university ranks during 2016-17.
- College of Business Management accredited by NAAC; Recognised by UGC under Section 2(f) & 12(B); Bangalore University Recognised Research Centre; Recipient of Minor Projects; Industry Collaborative Projects; Regular Academia-Industry Interaction; Secured 3 University ranks during 2016-17.
- College of Hotel Management accredited by NAAC; Approved AICTE; Pioneer in Hospitality Education in Karnataka with excellent Industry Academic Interface; Secured 1 University rank during 2015-16.
- College of Arts with Studio for Film Making & Editing; Movie based Case Studies; Simulation exercises; Role Plays; Management Games; Experiential Learning Processes; Field Trips; Community Work; Study Tours and Rural Camps.
- College of Law approved by Bar Council of India; Legal literacy; Well furnished Moot Court Hall; Well equipped library; Provide potential internship.
- College of Education approved by NCTE; Adopts unique pedagogical technique; Offers intensive internship programs.
- Pre-University College approved by PU board; Imparts quality education; Focused on all-round development; Provides guidance for CET / NEET.
- Polytechnic College (Day and Evening) approved by DTE and AICTE; Imparts professional values, technical knowledge with intellectual transformation, and enterprenual leadership; Focused on practice based learning; Regular Academia-Industry Interaction.

ABOUT OXFORD

- Four decades of yeomen service in the field of education.
- Humble beginning with just 2 teachers and 24 students.
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- 50 Acres with 3.20 lakhs sq.mt. of academic infrastructure in all five campuses viz., J.P. Nagar, Bommanahalli, HSR Layout, Hongasandra & Attibele with modern amenities.
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- Well stocked automated Library with e-resources
- Facilitates NCC, NSS, Placement Units
- Encourages holistic development through Sports, Cultural Events, College Festivals, Debates, Inter Collegiate Competitions, National Level Symposia, Exhibitions, Industrial Visits, Seminars, Workshops, Enrichment Programs, Special Lectures and many more.
- A fleet of college buses for transport facility.
- Vijaya Bank & Canara Bank Extension Counters within the campus.
- Facilitates NCC, NSS and Placement units.
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THE OXFORD EDUCATIONAL INSTITUTIONS BENGALURU



Administrative Office

Children's Education Society (R)

THE OXFORD EDUCATIONAL INSTITUTIONS

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