

Postgraduate Diploma in Early Childhood Care and Education (ECCE)

The ECCE Program provides a broad general orientation to the field of Early Childhood Care and Education. Rooted in strong teaching focus, the Program offers opportunity to pursue independent study and explore personal interests in a variety of educational platforms in early childhood care and education. Entrepreneurship education is central to this and it prepares students to set up, organize, establish and manage institutions of Early Childhood Care and Education.

At the end of the Program students will become professionals who will:

- Develop competencies to teach in a variety of pre-primary educational institutions
- Become entrepreneurs in pre-primary education who can establish institutions for Early Childhood Care and Education such as - day care centers / pre-primary schools
- Develop competence as Managers who can take up leadership positions at different levels in institutions of Early Childhood Care and Education

□ Duration 1 year	□ Education Laboratory offers opportunity to connect with the community, solve and document educational problems
□ Two Semesters- 40 credits	□ Extensive use of technology in education
□ Class size- 36	□ Placement assistance
□ Internships	
□ Emphasis in hands-on work and apprenticeship	
□ Strong practice content	
□ Intensive interaction with - a pre-primary school	

Evaluation

Evaluation is continuous and comprehensive based on varied assessment techniques such as group presentations using different formats like power point presentations, bulletin boards, posters, e-newsletters, models, assignments and written examination. Evaluation is transparent as it is based on pre-declared guidelines and evaluation rubric.

Eligibility

MEd: Candidates with 55% in Bachelor of Education (BE.) from any recognized university of India or its equivalent.

BEd: Candidates with 50% in any Bachelor degree course from any recognized university of India or its equivalent.

ECCE: Candidates with any Bachelor degree course from any recognized university of India or its equivalent.
(Reservation and relaxation in eligibility are as per government norms.)

Admission Process: Admission in all above programs is through personal interview.

Hostel: Limited accommodation facilities available for outstation students.

BE WHAT YOU WANT TO BE

Student life at Navrachana University is vibrant and thriving with a variety of events round the year. In addition to academics, field trips and educational tours, NUV students are active around and beyond campus. Whether students are playing through the NUV Sports Club or cheering for friends, they are always busy participating and directing cultural events, organizing and attending Guest Lectures, participating and managing Workshops, administering and directing Quizzes, or participating, managing and organizing Extra-curricular activities - they are always busy.



'Educating the mind
without educating
the heart is no
education at all'
- Aristotle

To pursue personal interest, there are several student-run clubs like the Automates@NUV, Business@NUV, Engineering@NUV, Management@NUV, ScienceIT@NUV, Music@NUV, Design@NUV, and Computers@NUV that allow education to flourish with other interests.

SCHOOL OF BUSINESS AND LAW
SCHOOL OF ENGINEERING AND TECHNOLOGY
SCHOOL OF LIBERAL STUDIES AND EDUCATION
SCHOOL OF ENVIRONMENTAL DESIGN AND ARCHITECTURE

For admissions inquiries and application forms, please contact 0265-6172100 or write to us at admission@nuv.ac.in or visit www.nuv.ac.in or meet us at Admissions Office, Navrachana University, Vasna-Bhayli Road, Vadodara 391 410
Follow us at www.facebook.com/nuvofficial



BEd, MEd, ECCE



School of Liberal
Studies and Education

NAVRACHANA UNIVERSITY

Navrachana University is a UGC approved University meeting norms and requirements of UGC and AICTE. Navrachana University comprises four schools offering a variety of under-graduate and post-graduate programs. Some of the salient features are:



Student-centric education with a focus on interdisciplinary learning, research, practical learning and hands-on education



Strict adherence to academic schedule and on-time examinations



Develops students with breadth of understanding through inter-disciplinary education and a depth of knowledge through focused disciplinary education



State-of-art infrastructure facilities: Wi-Fi enabled campus; well-equipped library; modern laboratories for computer, engineering, and sciences; workshop facility for engineering, architecture and design students; well-equipped studios for design and architecture students; a computer-aided language laboratory; moot court for law students; amphitheatre and cafeteria



School of Liberal Studies and Education

Programs offered under the School of Liberal Studies and Education are Bachelor of Arts (Journalism & Mass Communication), Bachelor of Science (BSc), Integrated BSc-MSc-Biomedical Science, Master of Science (Chemistry/Life Science) and Master of Social Work (MSW). Under Teacher Education, programs offered are: Bachelor of Education (B.Ed.), Master of Education (M.Ed.), Post graduate Diploma in Early Childhood Care and Education (ECCE).

The School offers PhD (Education/Chemistry/Math/Physics/Life Sciences).

BEd Program

The two-year BEd Program is NCTE-approved and prepares students for multiple contexts and roles in contemporary schools succeed as a school teacher. The program provides a broad-based, practical education in school teaching through disciplinary courses and electives, and offers an opportunity to acquire specialized knowledge in two school subjects so they can become Master Teachers. Interdisciplinary education is fundamental to BEd education and it is balanced with disciplinary and general education so core issues of Education can be better developed,

presented and contextualized. Entrepreneurship education and knowledge of visual design add to the innovative aspects of the NUV curriculum and helps students to succeed in teaching practice rigorous teacher-student interaction provides continuous dialog and mentoring. Hands-on-education through simulation exercises prepares students for real-life experiences in actual classrooms. A strong practice connect is established through a close and continuous interaction with the local school community.

At the end of the Program the student-teachers will develop:

- Broad-based teaching competency
- Competence in teaching of any two school subjects
- Perform the multifaceted role of a teacher efficiently
- Proficiency to engage in entrepreneurship projects
- Understanding of theory and expertise in practice
- Expertise to work well in interdisciplinary situations
- Adequate understanding of the contemporary and contextual concerns of education in general and secondary education in particular
- Become competent professionals with capacity to meet the challenges offered by contemporary schools

<input type="checkbox"/> Duration - 2 Years	<input type="checkbox"/> Education introduces extensive use of technology
<input type="checkbox"/> Four Semesters 90 credits	<input type="checkbox"/> Social connect through Project KHOJ
<input type="checkbox"/> Class size-50	<input type="checkbox"/> Choice-based interdisciplinary electives
<input type="checkbox"/> Internships	<input type="checkbox"/> Specialization offered in various fields
<input type="checkbox"/> Theory and research	<input type="checkbox"/> Placement assistance
<input type="checkbox"/> Practice teaching	
<input type="checkbox"/> User connect through local school connections	

MEd Program

The two-year MEd Program is NCTE-approved and prepares students to become Independent Researcher, Teacher Educators, Educational Managers and Educational Technologists. Through a choice-based credit system, students select courses in disciplinary, interdisciplinary and areas of specialization to customize their educational needs and develop professional expertise in their area of interest. Interdisciplinary education, with courses in philosophy, sociology, psychology in education and research methodology, and specialization courses combine practical, research and theoretical approaches to develop understanding of the teaching profession.

Entrepreneurship education is an innovative aspect of the curriculum.

At the end of the Program students will develop:

- As competent Educational Manager/Independent Researcher/Teacher in higher education/ Education Technologist
- Deep knowledge and expertise in the chosen area of specialization
- Deep understanding of the field of education
- As an entrepreneurs in education

<input type="checkbox"/> Duration - 2 Years	<input type="checkbox"/> Deep knowledge and expertise in chosen area of specialization
<input type="checkbox"/> Four Semesters 92 credits	<input type="checkbox"/> Develop as entrepreneurs in education
<input type="checkbox"/> Class size-50	<input type="checkbox"/> Interdisciplinary understanding through choice-based electives
<input type="checkbox"/> Internships	<input type="checkbox"/> Social connect through Project KHOJ
<input type="checkbox"/> Theory and research	<input type="checkbox"/> Placement assistance
<input type="checkbox"/> Competence in Educational Manager/Independent Researcher/Teacher in higher education/Education Technologist	