

COMMON ENTRANCE EXAMINATION 2024 (NCERT)

PROSPECTUS

National Council of Educational Research and Training (NCERT) is the highest advisory body of Ministry of Education, Govt. of India in the matters of School and Teacher Education. It caters to the educational needs of the states and UTs of the country in the areas of research, development and training in school education. It comprises of eight constituents including five Regional Institute of Educations (RIEs) located at different parts of the country. These institutes are set up in five regions of the country namely Eastern region (at Bhubaneswar), Northern region (at Ajmer), North East region (at Shillong), Southern region (at Mysuru), and Western region (at Bhopal). The RIEs are model teacher education institutes in the areas of school and teacher education. These institutes have endeavoured to shoulder the responsibilities and challenges generated by changes in the educational scenario of the country.

You can apply to appear in the Common Entrance Examination (CEE)-2024 for admission to the following programmes offered by the Regional Institutes of Education located at Ajmer, Bhubaneswar, Bhopal, Mysuru, and Shillong;

- B.Sc.B.Ed. (Four Year Integrated)
- B.A.B.Ed. (Four Year Integrated)
- M.Sc.Ed. (Six Year Integrated)
- B.Ed. M.Ed (Three Year Integrated)
- B.Ed. (Two Year)
- M.Ed. (Two Year)

B.Sc.B.Ed. Four Year Integrated

The four-year integrated programme integrates general studies in science (content courses at par with those of undergraduate liberal programmes in science), and professional studies comprising foundations of education, pedagogy of school subjects, technology in education and practicum related to tasks and functions of a school teacher. It maintains balance between theory and practice, and coherence and integration among the components of the programme, representing a wide knowledge base of a secondary school teacher. The programme aims at preparing science and mathematics teachers for upper primary and secondary stages of

education. The four-year integrated course is designed in view of the latest researches and experiments in the field of education. Besides, having latest knowledge in content areas, the teacher trainees become well versed in pedagogy, technology and communication skills which are integrated throughout the duration of the course. Through CEE-2024 candidates will get opportunity to get admission in B.Sc.B.Ed., in any one of the RIEs at Bhubaneswar and Mysuru.

Seats available for B.Sc.B.Ed.

RIEs	Physical Science Group	Biological Science Group
RIE, Bhubaneswar	55	55
RIE, Mysuru	55	55

B.A.B.Ed. Four Year Integrated

The four-year integrated programme integrates general studies in social sciences, humanities (content courses at par with those of undergraduate liberal programmes in arts), and professional studies comprising foundations of education, pedagogy of school subjects, technology in education and practicum related to tasks and functions of a school teacher. It maintains balance between theory and practice, coherence and integration among the components of the programme, representing a wide knowledge base of a secondary school teacher. The programme aims at preparing teachers for upper primary and secondary stages of education. The students may opt one Language and two Social Science subjects as optional to enable them to become TGT (Social Science) and TGT (Language). Through CEE-2024 candidates will get opportunity to get admission in B.A. B.Ed. in any of the RIEs at Bhubaneswar and Mysuru.

Seats available for B.A.B.Ed.

RIEs	Number of Seats
RIE, Bhubaneswar	55
RIE, Mysuru	55

M.Sc.Ed. Six Year Integrated

This is an integrated programme of Teacher Education leading to the post-graduate degree (M.Sc.Ed.) in Mathematics, Physics and Chemistry with an aim to prepare senior secondary school teachers of physics, chemistry, and mathematics without any option of intermediate exit before completing six years of study. The programme is of six-year duration organized on the semester pattern. Each semester consists 16 weeks of instruction excluding examination. The course contents related to Physics, Chemistry and Mathematics are equivalent to course content in Physics, Chemistry and Mathematics included in the syllabus for the same subjects in B.Sc. (PCM) and M.Sc. (Physics, Chemistry and Mathematics) of University of Mysuru. The course content related to educational components in M.Sc.Ed., is equivalent to that of B.Ed. of University of Mysuru. This degree is equivalent to M.Sc. and B.Ed. degrees of University of Mysuru. The students who pass this course are considered eligible to pursue Ph.D. degree in their respective areas in compliance with Ph.D. regulations of University of Mysuru. This programme currently offered only in RIE, Mysuru. Through CEE-2024 candidates from **all over the country** will have an opportunity to get admission to this course in RIE, Mysuru.

Seats available for M.Sc.Ed.

RIEs	M.Sc.Ed.(Physics)	M.Sc.Ed(Chemistry)	M.Sc.Ed(Mathematics)
RIE, Mysuru	22	22	22

B.Ed.-M.Ed. Three Integrated

The B.Ed.-M.Ed.(Integrated) programme is a three-year full time professional programme in education, without any option of intermediate exit before completing three years of study. It aims at preparing teacher educators and other professionals in education including Curriculum Developers, Educational Policy Analysts, Educational Planners and Administrators, School Principals, Supervisors, and Researchers in the field of education. The completion of the programme shall lead to integrated B.Ed.-M.Ed. degree with specialization in either elementary education or secondary and senior secondary education. This programme is currently offered only in RIE, Bhopal. Through CEE-2024 candidates from **all over the country** will have an opportunity to get admission to this course in RIE, Bhopal.

Three-year Integrated B.Ed. M.Ed.

RIE	Number of Seats
RIE, Bhopal	55

Bachelor of Education (B.Ed.)

The two-year Bachelor of Education programme, generally known as B.Ed., is designed based on the recommendations of the National Council for Teacher Education (NCTE). This is a professional course that prepares teachers for upper primary or middle level (classes VI-VIII), secondary level (classes IX-X) and senior secondary level (classes XI-XII) for applicants with post-graduation. The curriculum is designed to integrate the study of Subject Knowledge, Human Development, Pedagogical Knowledge, Technological and Communication Skills. This programme specifically provides quality teachers for secondary schools in Science, Mathematics, Language and Social Sciences. The candidates admitted to this course can opt either for Science and Mathematics or Social Science and Languages. This entitles them to become efficient teachers of Science/Mathematics, and Social Science/Language. The course is designed in such a way that the students will be well versed in content, pedagogy and technology. Through CEE-2024 candidates will get opportunity to get admission in B.Ed. in any one of the RIEs at Ajmer, Bhubaneswar, Bhopal, Mysuru and North East Regional Institute of Education (NERIE) Shillong.

Seat available for Bachelor of Education(B.Ed.)

RIEs	Science and Mathematics Group	Social Science and Language Group
RIE, Bhopal	55	55
RIE, Ajmer	55	55
RIE, Bhubaneswar	55	55
RIE, Mysuru	27/28	28/27
NERIE, Shillong	55	55

M.Ed. Two Year

The Master of Education (M.Ed.) is a two-year professional programme in the field of teacher education which aims at preparing teacher educators and other professionals in education such as Curriculum Developers, Educational Policy Analysts, Educational Planners and Administrators, School Principals, Supervisors, and Researchers in the field of education. The completion of the programme shall lead to M.Ed. degree with specialization in either elementary education or secondary and senior secondary education. Through CEE-2024 candidates will get opportunity to get admission in M.Ed. in any one of the RIEs at Ajmer, Bhubaneswar, Bhopal and Mysuru.

Seats available for M.Ed.

RIEs	Number of Seats
RIE, Ajmer	55
RIE, Bhubaneswar	55
RIE, Bhopal	55
RIE, Mysuru	55

ELIGIBILITY FOR DIFFERENT PROGRAMMES

B.Sc.B.Ed.

- Candidates seeking admission to Physical Science Group must have passed with Physics, Chemistry, and Mathematics (PCM) (M stands for Mathematics or Statistics) and those seeking admission to Biological Science Group (CBZ) must have passed Physics, Chemistry, and Biology (PCB) (B stands for Biology or Biotechnology) at +2 level.
- Candidates must have passed +2 / Hr. Sec./ Sr. Sec. or any equivalent examination recognized by University/ Board with at least 50% marks in overall aggregate of qualifying examination (relaxation of 5% marks for SC/ ST/ PwD candidates). The qualifying examination should be recognized by the affiliating universities of the RIEs.
- Candidates who have passed +2/Hr. Sec./Sr. Sec. or any equivalent examination in 2022, 2023 and appearing/ appeared in 2024 only will be considered.

B.A.B.Ed.

- Candidates must have passed +2/ Hr. Secondary/ Sr. Secondary or equivalent examination in Science and Commerce streams or in Arts streams with at least 50% marks in aggregate (relaxation of 5% marks for SC/ ST/ PwD candidates) in 2022, 2023 and appearing/ appeared in 2024 only will be considered.

M.Sc.Ed.

- Candidates seeking admission to M.Sc. Ed. (Physics / Chemistry / Mathematics) must have passed with Physics, Chemistry, and Mathematics (PCM) (M stands for Mathematics or Statistics) at +2 level.
- Candidates must have passed +2 / Hr. Sec./ Sr. Sec. or any equivalent examination recognized by University/ Board with at least 50% marks in aggregate of qualifying examination (relaxation of 5% marks for SC/ ST/ PwD candidates). The qualifying examination should be recognized by the affiliating university of RIE, Mysuru (University of Mysore).

- Candidates who have passed +2 / Hr. Sec./ Sr. Sec. or any equivalent examination in 2022, 2023 and appearing/ appeared in 2024 only will be considered.

B.Ed.-M.Ed.

A post-graduate degree in science/ social science/humanities/commerce from a recognized institutes/universities with a minimum 55% marks or equivalent grade ((relaxation by 5% for SC/ ST/ PwD Candidates).

B.Ed.

- Candidates with at least 50% marks in Bachelor's Degree and /or in the Master's degree in Science/ Bachelor's in Engineering or Technology (with Science or Mathematics) or in Bachelor's Degree and /or in the Master's Degree in Social Science/Humanities are eligible for admission to the programme (relaxation of 5% marks for SC/ ST/ PwD candidates). The candidates should upload only the marks secured in degree examination as qualifying marks.
- Candidates with at least 50% marks in Bachelor's Degree in Science/ BE/B.Tech. (science/ mathematics) are eligible for B.Ed. (science and math group) and Candidates with Bachelor's degree in social science/ humanities or Master degree in social science/humanities are eligible for B.Ed. (Social Science and Language group), respectively.

M.Ed.

Candidates seeking admission to the M.Ed. Programme should have obtained at least 50% marks or an equivalent grade (relaxation by 5% for SC/ ST/ PwD Candidates) in the following programmes / courses from any University / College / Institute recognized by affiliating universities:

- B.Ed.
- B.A.B.Ed./B.A.Ed./, B.Sc.B.Ed. /B.Sc. Ed.
- B.El.Ed.
- D.El.Ed. with a Bachelor's degree in Arts/Science (With 50% marks in each)

The following courses of SIASTE, Jhajjar (Prarambh School for Teacher Education Jhajjar) Haryana; (Details can be seen from www.siate.ac.in)

- B.Sc. B.Ed. (Four Year Integrated)
- B.A. B.Ed. (Four Year Integrated)

DOMICILE REQUIREMENTS FOR ADMISSION TO DIFFERENT RIES

RIE, Ajmer: B.Ed. and M.Ed.

For all programmes at RIE Ajmer only the students from the states/UTs of Haryana, Himachal Pradesh, Jammu & Kashmir, Ladakh, Punjab, Rajasthan, Uttarakhand, Uttar Pradesh, Delhi and Chandigarh are eligible.

RIE Bhubaneswar: B.Sc.B.Ed. (PCM and CBZ Group), B.A.B.Ed., B.Ed., and M.Ed.

- For B.Sc.B.Ed., B.A.B.ED., and M.Ed. programme/course at RIE Bhubaneswar, only the candidates from the states/UT of Arunachal Pradesh, Assam, Bihar, Jharkhand, Manipur, Meghalaya, Mizoram, Nagaland, Odisha, Sikkim, Tripura, West Bengal, and Andaman & Nicobar Islands are eligible.
- For B.Ed. Course at RIE Bhubaneswar, only the candidates from the states/UT of Bihar, Jharkhand, Odisha, West Bengal, and Andaman and Nicobar Islands are eligible.

RIE, Bhopal: B.Ed. and M.Ed.

- For B.Ed., and M.Ed programme at RIE, Bhopal, only the candidates from the states/UTs of Madhya Pradesh, Chhattisgarh, Maharashtra, Gujarat, Goa, Daman & Diu, and Dadra & Nagar Haveli are eligible.
- For B.Ed.-M.Ed. programme, the candidates from all states and UTs of the country are eligible

RIE, Mysuru: B.Sc.B.Ed. (PCM and CBZ Group), B.A.B.Ed., M.Sc.Ed. (Physics, Chemistry and Mathematics) B.Ed. and M.Ed.

- For B.Sc. B.Ed., B.A. B.Ed., B.Ed., and M.Ed. programme at RIE, Mysuru, only the candidates from the states of Andhra Pradesh, Karnataka, Kerala, Tamil Nadu, Telangana and the UTs of Puducherry and Lakshadweep are eligible.
- For M.Sc.Ed. (Physics, Chemistry and Mathematics) candidates from all States and UTs are eligible to apply.

NERIE, Shillong B.Ed. (Two Year)

For B.Ed. at NERIE, Shillong, only the candidates from the states of Arunachal Pradesh, Assam, Manipur, Meghalaya, Mizoram, Nagaland, Sikkim and Tripura are eligible.

**SIASTE, Jhajjar (Prarambh, School for Teacher Education, Jhajjar)
Haryana- B.Sc.B.Ed.(Physical and Biological Group), B.A.B.Ed.**

- *For B.Sc.B.Ed. and B.A.B.Ed.- candidates from all States and UTs can apply.*

APPLICATION FEES

The fees for entrance examination are applicable to all the candidates as per given below:

- For General/OBC Category Students **Rs.1200/-**
- For SC/ST Category Students **Rs.600/-**
- For Person with Disability (PwD) of any category Students **Rs.600/-**
- For Economically Weaker Section Candidates **Rs.600/-**

QUALIFYING EXAMINATION MARKS FOR DIFFERENT PROGRAMMES:

Name of the Programmes	Qualifying Examination	Marks Obtained in	Maximum Marks of
BSc, B.Ed.	+2/Higher secondary/Senior Secondary (Science)	-PCM (Physics, Chemistry and Mathematics/Statistics for Physical science -PCB (Physics, Chemistry and Biology/Biotechnology) -Also enter the aggregate of all subjects	-PCM (Physics, Chemistry and Mathematics/Statistics for Physical science -PCB (Physics, Chemistry and Biology/Biotechnology) -Also enter the aggregate of all subjects
M.Sc.Ed.	+2/Higher secondary/Senior Secondary (Science)	-PCM (Physics, Chemistry and Mathematics/Statistics for Physical science -Also enter the aggregate of all subjects	PCM (Physics, Chemistry and Mathematics/Statistics for Physical science -Also enter the aggregate of all subjects
B.A.B.Ed.	+2/Higher Secondary/Senior Secondary (Arts/Commerce/Science)	-All subjects in the qualifying Examination	-All subjects in the qualifying examination
B.Ed.	Bachelor in Science/ Bachelor in Engineering/ Technology	-All subjects in the qualifying Examination	-All subjects in the qualifying Examination

	with h(specialization in Science or Mathematics)/ Bachelor in Social Science/Human ities		
B.Ed- M.Ed.	Master in Science/ Social Science/Humani ties/Commerce	-All subjects in the qualifying examination -Also enter aggregate of all subjects in the graduation	-All subjects in the qualifying examination -Also enter aggregate of all subjects in the graduation
M.Ed.	B.Ed./ B.El.Ed./ D.El.Ed. with Bachelor in Arts/Science	-All subjects in the qualifying Examination	-All subjects in the qualifying examination
	B.Sc. Ed./B.Sc.B.Ed./ B.A.Ed./B.A.B. Ed.	-Only the professional (B.Ed.)component -Also enter the aggregate of all subjects in the qualifying Examination	-Only the professional (B.Ed.)component -Also enter the aggregate of all subjects in the qualifying examination

SYLLABUS AND ENTRANCE EXAMINATION PATTERN OF CEE-2024

Syllabus for CEE-2024

1. Language Proficiency indicating specific areas like comprehension, rearranging sentences, selecting suitable words for the blanks, finding out errors in parts of the sentences, finding out equivalent meaning to the given phrases, finding out suitable words for the incomplete sentences, sequencing, grammar which includes synonyms, antonyms, idioms, prepositions, tenses, articles.
2. Teaching Aptitude will cover specific areas like attitude towards education, children, and teaching profession; interest in teaching; leadership qualities & group management; emotional & social adjustment; intrapersonal & interpersonal skills; digital initiatives and pedagogy, NEP 2020, and school education, NCF-SE-2023 and general awareness of contemporary issues pertaining to school education.
3. Reasoning Ability indicating specific areas like verbal & non-verbal reasoning, missing numbers, number series, letter series, theme finding, jumbling, analogy, odd one out, arranging the statements in a sequential

form, statement and conclusions, syllogism, logical problems, establishing relationships.

CEE-2024 Patten

1. *Separate questions will be for different groups:*
 - Group-A : B.Sc.B.Ed./B.A.B.Ed./M.Sc.Ed.
 - Group-B: B.Ed./B.Ed.-M.Ed.
 - Group-C: M.Ed.
2. *Level of question paper will be as given below:*
 - Group-A - The level of questions will be such as expected of the candidate completing higher secondary/senior secondary education.
 - Group-B- The level of questions will be such as expected of the candidate completing graduation.
 - Group-C- The level of questions will be such as expected of the candidate completing graduation and professional education level.
3. Out of 80 questions, Language Proficiency in English 20 questions, Teaching Aptitude 30 questions and Reasoning Ability 30 questions.
4. Medium of Test Booklets will be only in English and Hindi.
5. No. of test items-80, Time Duration-120 minutes.
6. *Correct answer(s) will carry 2 marks each, Wrong answer(s) will carry negative marking of (minus) -0.5 marks each and Question(s) unattended will carry no marks.*

CENTERES OF EXAMINATIONS:

Candidate can select three examination centres from the following cities;

Ahmedabad, Ajmer, Berhampur, Bhopal, Bhubaneswar, Chandigarh, Chennai, Cuttack, Dehradun, Delhi, Ernakulum, Gangtok, Guwahati, Hyderabad, Jaipur, Jammu, Jorhat, Kavaratti, Kolkata, Leh, Lucknow, Mumbai, Mysuru, Panaji, Patna, Ranchi, Prayag raj (Allahabad), Port Blair, Raipur, Sambalpur, Shimla, Silchar, Shillong, Sri Nagar, UMIAM (NERIE), Vijayawada.

However, CEE cell can add or delete any centres in later stage depending on the number of registered candidates.

IMPORTANT DATES:

- Date of CEE-2024: **16/06/2024**
- Last date for submission of qualifying examination marks for appearing applicants of B.Sc.B.Ed./B.A.B.Ed./M.Sc.Ed. programme is **20th June, 2024**
- Last date for submission of qualifying examination marks for appearing applicants of B.Ed./ B.Ed./M.Ed./M.Ed. programme is **30th June, 2024**
- The result of B.Sc.B.Ed./B.A.B.Ed./M.Sc.Ed. programmes will be

declared on **05/07/2024**.

- The result of B.Ed./M.Ed. programme will be declared on **10/07/2024**.

CEE-2024 CONTACT DETAILS

Regional Institute of Education (NCERT) Bhubaneswar

Sachivalaya Marg, Unit-9, Bhubaneswar, Odisha, Pin-751022

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Mobile: +918280337189/ +918280337190 (*Office Hours (9.00am to 5.30pm)*, Monday to Friday)

Mail: ceesupport2024@riebbs.ac.in

Regional Institute of Education, Ajmer

Capt. D.P Choudhary Marg, Ajmer

Rajasthan, India

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Email: rieajmer@yahoo.com

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Regional Institute of Education, Bhopal

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Madhya Pradesh, India

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Email: principal.riebpl@gmail.com

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Regional Institute of Education, Mysuru

Manasagangothri, Mysuru

Karnataka, India

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Email: riemysore@rediffmail.com

Website: www.riemysore.ac.in

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