

Dental & Medical admission test for MP



Comments 0



Koushik Hazarika 24 May 2014 7480 views

Madhya Pradesh All India Dental & Medical Admission Test (MP DMAT) is an examination conducted by Association of Private Dental and Medical Colleges in Madhya Pradesh (APDMC) for admission to MBBS and BDS courses of private dental & medical Colleges of Madhya Pradesh. Admission to 50% of the seats in the private medical and dental colleges of Madhya Pradesh is through DMAT.

DMAT is given by a large number of candidates from Madhya Pradesh and rest of India interested in doing MBBS/BDS from private colleges in Madhya Pradesh.

There are SIX medical and eleven dental private colleges in Madhya Pradesh admission to which is done through DMAT. The number of seats available through DMAT in MBBS courses is 214 and in BDS courses is 439. Therefore the competition for these seats is quite tough and a lot of preparation is needed to get through MP DMAT 2013.

Click to download [Application Form - UG - DMAT-2014 \(For MBBS, BDS & Other Allied Paramedical Courses\)](#). For details call: 8402020099.

Koushik Hazarika

Free, freedom

BY KOUSHIK HAZARIKA

HS result on 31st May

Bengaluru - Top destination to study in India

KNP to open on Oct 2

Rains wreak havoc in Guwahati

Will BJP-BPF honeymoon end?

ON THIS DAY

Mass 'die in' at Guwahati

Journalist should fight for their due rights: Panery MLA

Preparation's are in final stage for Durga Puja at Hojai.

Preparation's on for smooth Durga Puja at Hojai.

Australia based editor to interact with Guwahati scribes

RELATED

Skill fest empowers students in Sualkuchi with communication and career guidance

Youth Leadership Programme at Dibrugarh University Focuses on Climate Action and Social Change

NTPC Bongaigaon launches fifth edition of Girl Empowerment Mission

Beyond Water: How the Lower Subansiri Dam Is Interrupting an Unseen River Economy

MSME Day: Innovation key to building resilient businesses

Skill fest empowers students in Sualkuchi with communication and career guidance



Comments 0



AT News 21 July 2026 2166 views

GUWAHATI, July 21, 2026 — Bharti Airtel Foundation organised a Skill Fest at Ganesh Das High School in Sualkuchi, Kamrup Rural district, to strengthen the skill ecosystem among school students.

The sessions were conducted by Ranjan K. Baruah, Career Mentor and Skill Trainer from the North East Youth Foundation, focusing on English communication, public speaking and career guidance. Students from Bhringeswar High School, Sualkuchi Higher Secondary School, Ganesh Das High School, Bongshar Jalti Das High School and Srihati Bathan High School participated in the programme.

The event was coordinated by Principriya Hazarika, Academic Mentor of Bharti Airtel Foundation, with support from Ratul Kalita, Science and Mathematics Teacher of Ganesh Das High School, under the guidance of Head Teacher Gangadhar Kakati.

The programme featured interactive activities and practical sessions aimed at enhancing communication skills, self-expression, confidence and career awareness among students.



AT News

Assam Times Staff. editor@assamtimes.org

BY AT NEWS

Rongmei Community Holds 8th Cultural and Freshers' Meet in Guwahati

GPS Study Maps Elephant Movement Across Assam, Highlights Key Corridors

NEADS, Change Alliance Partner to Strengthen Climate-Resilient Livelihoods in Assam

People's consultation on agroecology, climate adaptation concludes in Jorhat

USTM concludes workshop on academic writing and scholarly publishing

ON THIS DAY

Mass 'die in' at Guwahati

Journalist should fight for their due rights: Panery MLA

Preparation's are in final stage for Durga Puja at Hojai.

Preparation's on for smooth Durga Puja at Hojai.

Australia based editor to interact with Guwahati scribes

RELATED

Youth Leadership Programme at Dibrugarh University Focuses on Climate Action and Social Change

NTPC Bongaigaon launches fifth edition of Girl Empowerment Mission

Beyond Water: How the Lower Subansiri Dam Is Interrupting an Unseen River Economy

MSME Day: Innovation key to building resilient businesses

USTM scientist joins landmark Lancet study
