

EKASHILA HIGH SCHOOL

Damera Village & Mandal, Hanumakonda

CBSE affiliation No: 3630293

CBSE Academic Calendar 2025–26 (Integrated Student & Teacher Activities)

April 2025

- 01 Apr (Tue): Academic Session Begins (Students & Teachers)
- 05–06 Apr: Teachers' Orientation + Student Induction Program
- 14 Apr (Mon): Dr. B.R. Ambedkar Jayanti – Holiday

June 2025

- 10–12 Jun: Teachers' Professional Development Workshop
- 12 Jun: School Reopens – Welcome Assembly (Students & Teachers)
- 21 Jun: International Yoga Day – Joint Yoga Session

July 2025

- 10–15 Jul: Periodic Test-I (Students)
- 20 Jul: Classroom Observation & Mentoring (Teachers)
- 25 Jul: Inter-House Sports Training (Students & Teachers)

August 2025

- 15 Aug: Independence Day Celebrations – Cultural & Parade Events
- 20–22 Aug: Science Fair & Exhibition (Students with Teacher Mentors)
- 27 Aug: Ganesh Chaturthi – Holiday

September 2025

- 05 Sep: Teachers' Day – Students' Cultural Program & Felicitation
- 15–26 Sep: Half-Yearly Examinations
- 28 Sep: Parent–Teacher Meeting (Students, Parents & Teachers)

October 2025

- 01–05 Oct: Dussehra Vacation
- 10 Oct: Value Education & Life Skills Workshop (Students & Teachers)
- 20–26 Oct: Diwali Vacation

November 2025

- 10–12 Nov: Children's Day & Cultural Fest (Joint Participation)
- 18 Nov: Academic Review & Training Session (Teachers)

December 2025

- 05–07 Dec: Annual Sports Meet (Students with Teacher Coordination)
- 15 Dec: Community Outreach & Swachhata Drive (Students & Teachers)
- 22 Dec – 04 Jan: Winter Vacation

January 2026

- 10–14 Jan: Sankranthi Cultural Activities
- 20 Jan: Career Guidance & Motivation Session (Teachers & Students)
- 26 Jan: Republic Day Celebrations

February 2026

- 05–06 Feb: STEM Week / Science Olympiad (Students & Teachers)
- 15–20 Feb: Pre-Final / Periodic Test-III
- 25 Feb: Teachers' Reflection & Student Feedback Session

March 2026

- 03–04 Mar: Holi – Holiday
- 10–22 Mar: Annual / Final Examinations
- 25 Mar: Result Analysis, Teacher Review & Student Counseling