



Beam County Primary School
Oval Road North, Dagenham, Essex, RM10 9ED.

21st November 2025

Dear Parents and Carers,

Reception Christmas Performance – ‘A Cosy Christmas Reception’

We would like to invite you to our Reception Concerts which will be taking place on the following dates:

- **Tuesday 9th December @ 10:00am**
- **Thursday 11th December @ 2:00pm**

Programmes: Will be available to order from today at a cost of **£1.50** each. Money must be handed in, in an envelope with the completed proforma below. This should be given to the school office. Tickets ordered via the proforma will be given to your child so please check their book bag or at the office.

Costume: On concert days please send your child into school wearing their school uniform with a Christmas/Winter themed jumper.

Babies and small children are allowed to attend, but we ask that if they become too unsettled that you take them out to not disturb the pupils who are performing.

Each performance will run for approximately one hour, so please ensure you arrive on time so as not to spoil or distract from the performance.

Yours sincerely,

T Whittington
Headteacher

Email: office@beam.bardaglea.org.uk, Telephone: 020 8270 4700, Fax: 020 8270 4699
beamcountyprimary.co.uk

Headteacher: Miss T A Whittington, NPQH, BA (Hons), PGCE
Chair of Governors: Miss S Ekmekci



'A Cosy Christmas Reception'
Reception Production

Tuesday 9th December @ 10:00am number of tickets

Thursday 11th December @ 2:00pm number of tickets

I enclose £1.50 / £3.00 (please circle)

Child's Name Class/Year

Important:

I agree NOT to share photos/videos taken at the Christmas production.

To protect all children, I must not upload photos/videos to any internet/social/ public media websites.

Photos/ video are only for home/family use and family members must also abide to this statement.

Parent Name Date

Polite Notice: Each performance will run for approximately one hour, so please ensure you arrive on time so as not to spoil or distract from the performance.
