

Promenade

Choirs

Dancing Day

A concert of traditional and modern carols and
other festive choral music

**Promenade Girls' Choir
and Project Choir**

directed by Christopher Goldsack
with Camilla Jeppeson - piano
and Mary Reid - harp

Friday 23rd December 7.30pm

St Andrew's Church

Walton-on-Thames

www.promenade.org.uk

A Little Christmas Suite
- Christopher Field

The Oxen
Bedtime: The First Christmas
Bethlehem Town
Sleep, little babe solo: Iona Hobbs
The Birds
The Christmas Tree

Dancing Day
- John Rutter

Prelude
Angelus ad virginem
A virgin most pure
Personent Hodie
Interlude
There is no rose
Coventry Carol
Tomorrow shall be my dancing day

INTERVAL

Once in Royal David's City

solo: Lucia Phillips

In the bleak midwinter - Darke

solos: Florence Stone and Mike Smith

While shepherds watched - trad.
arr. Willcocks

O magnum mysterium - Victoria

While shepherds watched - Shell

A spotless rose - Howells

solo: Henry Hawkins

Sleep My Jesu - Hall

Away in a manger - trad. arr. Gjelo

solo: Miranda Lawrence

Lully Lulla, thou little tiny child -
Leighton

solo: Camilla Jeppeson

I don't want a lot for Christmas -

Carey arr. O'Donovan

solo: Rob Steel

The Shepherds' Farewell - Berlioz

Donkey Carol - Rutter

I'll be home for Christmas - Simon
Mold

African Gloria - Angels we have
heard on high, arr. Stephens

**Have yourself a merry little
Christmas** - Martin and Blane

Girls' Choir: Daisy Ardon, Anisha Chana, Allanah Enskat, Iona Hobbs, Emma Hughes, Carla Lee, Carolyn Lee, Lucia Phillips, Florence Stone, Chiara Suffield, Georgia Tolson, Rosie Trentham, Jemma Young

Project Choir: Miles Ascough, Anna Fitzgerald, Beth Goldsack, Summer Greenaway, Louise Harper, Henry Hawkins, Carol Hooker, Camilla Jeppeson, Helen Lawrence, Miranda Lawrence, Emilia Lederleitnerova, Helen Lee, Juliette Lee, Mark Lee, Rose Lee, Jennifer Lee-Potter, Esther McNamara, Lydia McNulty, Freddie Mercer, Lucy Osborne, Ellie Rhodes, Harry Robertson, Mike Smith, Pam Smith, Rob Steel, Andrew Williams, Naomi Vidis-Humphries