



Tymor: Hydref 2026

Adran: 3 a 4

4 Diben

- Yn ddysgwyr uchelgeisiol a galluog.
- Yn gyfranwyr mentrus a chreadigol.
- Yn ddinasyddion egwyddorol a gwybodus.
- Yn unigolion iach a hyderus.



Mathemateg a Rhifedd

- Datrys problemau ar draws y 4 weithred.
- Gwerth lle
- Trefnu rhifau
- Talgrynnu
- Amcangyfrif
- Arian
- Mesur
- Lluosi
- Amser
- Gweithgareddau Rhesymu



leithoedd, Llythrennedd a Chyfathrebu

- Llyfrau Jac Abertawe, The Lighthouse Keeper's Lunch, Mali a'r Goleudy, The Christmas Carol
- Math o Destun: Naratif, Perswad
- Pie Corbett-Mali a'r Goleudy
- Yr Wyddor Gymraeg a Saesneg
- Hysbysebion
- Llawysgrifen
- Gweithgareddau llafar, sillafu a darllen
- Gwaith ffilm fer - y Goleudy
- Rhaglen ffoneg 'Letters and Sounds.'
- Drama a chwarae rôl.
- Awduron Roald Dahl, T Llew Jones



Dyniaethau

Daearyddiaeth

- Yr ardal leol
- Mapio



Hanes

- Mwmbwls ddoe a heddiw
- Trên y Mwmbwls

Addysg Grefyddol

- Nadolig, Yr Adfent, Cristingl
- Diolchgarwch
- Y Creu
- Ymreolaeth, moesoldeb, hunan-barch

Ein Bae Bach Ni



Iechyd a Lles

- Amser symud a llythrennedd corfforol
- Ffitrwydd
- Sgiliau pêl
- Cadw'n ddiogel yn yr ardal leol
- Diogelwch trydan
- Plant mewn angen



Ymweliadau: Oriel Gelf Glynn Vivian, ardal leol, Panto.

Llais y Plentyn

Astudio enwau strydoedd. Hysbysebu pethau yn yr ardal. Poster i beidio taflu sbwriel. Mesur ar y traeth. Casglu data am hoff bethau'r Mwmbwls. Hanes yr ardal. Mapio'r Mwmbwls. Mynd lawr i'r traeth. Hanes yr afal mawr. Mwmbwls hen a nawr. Braslunio a chelf yr ardal. Cerdded ac ymweld a'r Mwmbwls Creu goleudy. Sut gafodd hufen iâ ei greu a phryd?

Y Celfyddydau Mynegiannol



Cerddoriaeth

- Gwrando a gwerthuso cerddoriaeth Karl Jenkins
- Cyfansoddi a chreu sgôr graffeg – Y Môr
- Dysgu recorder

Celf

- Braslunio
- Oriel gelf Glynn Vivian
- Artisitiaid RN Banning a Helen Elliott

Dawns

- Creu dawns creadigol yn seiliedig ar gerddoriaeth Adiemus gan Karl Jenkins

Gwyddoniaeth a Thechnoleg

Gwyddoniaeth

- Cynllunio, cynnal, cofnodi a gwerthuso ymchwiliadau gwyddonol mewn cyd-destunau amrywiol.
- Trydan

Dylunio a Thechnoleg

- Creu goleudy
- Crefft Nadolig

Technoleg Gwybodaeth

- E-bost
- E-ddiogelwch
- Prosesu geiriau a thrin data





Term: Autumn 2026
Department: 3 and 4

4 Purposes

Ambitious and capable learners.
Enterprising and creative contributors.
Ethical and informed citizens
Healthy and confident individuals.



Mathematics and Numeracy

- Problem solving using the four operations.
- Place value
- Ordering numbers
- Rounding up and down
- Estimation
- Money
- Measure
- Multiplication
- Time
- Reasoning Activities



Languages, Literacy and Communication

- Books, The Lighthouse Keeper's Lunch, Mali a'r Goleudy, The Christmas Carol
- Genres: Narrative, Persuasion
- Pie Corbett-Mali a'r Goleudy
- The Welsh and English Alphabet
- Adverts and brochures
- Handwriting
- Oracy, spelling and reading activities.
- Writing the narrative to a short film – The Lighthouse
- 'Letters and Sounds' phonics programme.
- Drama and role play
- Authors, Roald Dahl, T Llew Jones



Humanities

Geography

- The local area
- Mapping



History

- Mumbles then and now
- Mumbles train

Religious Education

- Christmas, Advent, Christingle
- Thanksgiving
- The Creation
- Morality and self-respect

Our Little Bay



Health and Wellbeing

- Physical literacy
- Fitness
- Ball skills
- Keeping safe in the local area.
- Electricity safety
- Children in Need



Visits: Glynn Vivian art gallery, local area and Panto.

Voice of the Child

Street names Advertising things in the area Poster not to litter Measure on the beach History of the area Mapping the Mumbles Going down to the beach History of the big apple Mumbles past and present Sketching and art in the area Creating a lighthouse How was ice cream invented and when?

Expressive Arts



Music

- Listen and appraise music from Karl Jenkins.
- Create a graphic score of the sea.
- Recorder playing
- Christmas concert

Art

- Sketching
- Glynn Vivian art gallery
- RN Banning and Helen Elliott artists

Dance

- Create a creative dance being on Adiemus from Karl Jenkins.

Science and Technology

Science

- Plan, conduct, record and evaluate science investigations..
- Electricity



Design and Technology

- Creating a lighthouse
- Christmas crafts

Information Technology

- Word processing and data work
- E-mail
- E-safety