



Beckwithshaw Community Primary School

Email : admin@beckwithshaw.n-yorks.sch.uk

18th January 2019

FoBS Movie Night... FoBS will be hosting a Movie Night on Tuesday 22nd Jan at the Village Hall. Please check your ParentMail for further details. All forms need to be completed by today.

Menu Change... Due to cooking space restrictions, the school cook has had to make a slight change to the Spring Term Menu. Week 2 Tuesday dessert will now be Rice Pudding not Lemon Cake. If you need to change your child's dessert choice, please get in touch.

Lateness... School is open from 8.45am so that children can be settled and ready for registration at 8.55am. Being just 5 minutes late per day would equate to over 2 hours of missed learning per month.

Adult Learning Courses... North Yorkshire County Council are promoting a new 16 week course 'Level 1 CACHE for Preparing to Work in Schools' for anyone who is thinking of moving into the education sector. It is an excellent opportunity to gain qualifications for employment as a teaching assistant in the primary and secondary school sector.

This course is free if you earn less than £15,736.50 per year. For more information call 01609 535624 or email south.adultlearning@northyorks.gov.uk

Clubs and Activities... Sports Club and Keyboard Group of Eight is payable on ParentPay. Please make sure your account is kept up to date by settling and outstanding balances that are now overdue.

Weather... As the weather is becoming chilly, please could children come to school with warm coats. Hats and gloves are also highly recommended and sturdy footwear is a must.

007⁵

Awards for...

Self Belief

Sophia B

Frankie

Harry L

Louisa

**Next week's
award is ...**

Teamwork

Dates...

22nd Jan FoBS
Movie Night 3.30-
5.30pm

23rd Jan NSPCC
whole school assembly
and KS2 workshop.

4th Feb Reception
Stay and Play

13th Feb Parent
Consultations

22nd Feb Break
for Half Term

4th Mar Back to
School

28th Mar Mother's
Day Assembly

8th Mar Easter
Egg Competition

w/c 13th May Year
6 SATS Week