



**LEASOWES
EXTRA**

23rd January 2026

Dear Parents/Carers,

During the Spring term, the children in Nursery and Reception have been finding out about different types of animals and the world around us. To enhance the learning of this topic, we have arranged for 'The Farm on Wheels' to visit us on Wednesday 25th March. They will visit us for the whole day and each class will be able to interact with a range of animals through a hands-on experience in small groups.

There will be an opportunity for all children to visit 'The Farm on Wheels'. If your child does not usually attend Nursery on a Wednesday morning and you would like them to visit 'The Farm on Wheels', they will be able to attend a morning group session. If this applies to your child - please bring them to the Nursery front entrance at 9:10a.m and collect them at 10:15a.m.

To cover the cost of this experience, we will be asking for a cash contribution of £3.90 per child. Please complete the slip below and return via email no later than Friday 6th March. Payment should be made by bank transfer directly to Leasowes Extra, **not the school**, bank details are as follows:

Co-operative Bank

Account Name: **Leasowes Extra**

Sort Code: **08-92-99**

Account Number: **65307913**

(these are the same account details used for payment of nursery fees so you may already have these set up)

Please ensure you write 'Farm' and your child's surname as the payment reference.

Please do not add the cost of this visit to your child's regular Nursery fees payment, please ensure you make a separate payment for this activity, thank you.

Yours sincerely

Miss Ashton
EYFS Phase Leader

'The Farm on Wheels' Visit - Wednesday 25th March 2026

I am happy for my child to participate in the above activity and I have paid the £3.90 contribution via bank transfer directly to Leasowes Extra (not school money).

Name of Child: _____ Class: **Nursery**

Signature (Parent/Guardian) _____



extra@leasowes.staffs.sch.uk



www.leasowesprimaryschool.co.uk / Leasowes Extra & Nursery