

# LINCOLNSHIRE SOUTH FEDERATION OF WI'S

(Organised by Activities)



# Willow Weaving Workshop

at

**WI OFFICE**

**Pattinson House, Oak Park, East Road,  
Sleaford NG34 7EQ**

on

**Thursday 14<sup>th</sup> May 2026**

10.00am to 1.00pm

**Ticket Price:** Members: £20.00 Non-members £25.00

(Includes **tea, coffee, biscuits**)



The workshop will be led by our  
very own, Louise Read

Louise is an experienced willow  
weaver and has produced many  
stunning items

All materials will be provided

Why not give it a try!

Closing Date: **Sunday 3rd<sup>th</sup> May 2026**

Application forms are with your WI's Secretary

*A ballot will take place if this event is over subscribed*

# APPLICATION FORM

## WILLOW WEAVING WORKSHOP

**Thursday 14th May 2026**

Closing Date: **Sunday 3<sup>rd</sup> May 2026**

**NAME OF WI..... CONTACT .....**

**PHONE NUMBER ..... EMAIL .....**

	Name of Attendee BLOCK CAPITALS	Contact Phone Number	Member or non- member	Dietary Requirements
<b>1</b>				
<b>2</b>				
<b>3</b>				
<b>4</b>				
<b>5</b>				
<b>6</b>				
<b>7</b>				
<b>8</b>				

Application forms should be returned either by post to WI Office, Pattinson House, Oak Park, East Road, Sleaford NG34 7EQ or by email to [events@lsfwi.org.uk](mailto:events@lsfwi.org.uk) with **ACTWW26** as the subject plus the name of the WI as the reference to arrive no later than **Sunday 3<sup>rd</sup> May 2026**

BACS is the preferred payment method but **DO NOT make a BACS Payment until the application is confirmed.** Once applications are confirmed payment details will be sent out and payment must be made by **Sunday 10<sup>th</sup> May 2026.** Cheque payment to be made payable to LSFWI and posted to the office address to arrive no later than **Sunday 10<sup>th</sup> May 2026**

**Please note:** Cancellations made by applicants before the closing date will not be charged but, **cancellations made after that time must still be paid for.** If an event or trip is over-subscribed, a ballot for tickets will take place. Any cheques received where a place is not allocated will be destroyed.