

**SAXILBY 5k ROADRACE
SUNDAY
10th SEPTEMBER 2017
09:30am**

5k Run 09:30am
Starting and finishing at St Andrews
Community Centre, Memorial Playing Fields,
LN1 2LP

Toilets and changing facilities at St Andrews.
Parking at Saxilby C of E Primary School.

Trophy to 1st, 2nd and 3rd adult male and female
and under 15 years old male and female
finishers, Medals to all finishers

Organised by Saxilby with Ingleby Parish
Council, under England Athletics Rules Permit
No 2107/26502

Race details: www.saxilbyparishcouncil.gov.uk

How to enter:

1. Post completed form and cheque (payable to **Saxilby with Ingleby Parish Council**) OR
2. Email completed form and make bank transfer (Coop Account no. 65341416 Sort code 08-92-99) OR
3. Online at <https://bookitzone.com/saxilby/sb2FFX>

Accurately measured by AUKCM with kilometers marked

Entry Fee: **£14 non-affiliated members**
 £12 affiliated members
 £17 on the day
 (Minimum age on day of race 11 years old)



Please allow extra time on the day to collect your race number and chip. If for any reason the race is to be cancelled Saxilby with Ingleby Parish Council cannot return your entry fee as the Parish Council is committed to the organisation cost of the race regardless.

Surname	Forename (s)	
Address		
County	Postcode	
e-mail address	Telephone number.....	
DOB	Age (on 10th Sept 2017)	UKA Affiliated Club
UKA Reg number, for club members		

Declaration: I wish to enter the Saxilby 5k Roadrace 2017 and I declare that I am an amateur as defined by England Athletics Laws and certify that I am medically fit to run. Furthermore, I agree that the organisers will not be held responsible for any injury or illness because of my participation in the event. I understand that my details will be stored on the entry computer, but will not be distributed to any other organisation or running club.

Signature **Date**

Send completed form to: Keith Taylor, St Andrews Community Centre, William Street, Saxilby, Lincoln, LN1 2LP or email it to keith.taylor@saxilbyparishcouncil.co.uk