

Oxon Winners from 2011 - 2013				
Event	2011	2012	2013	
Free Relays	School / Time	School / Time	School / Time	
JG Free	Didcot Girls (2.06.41)	The Cooper School (2.09.74)	St Helens and St Katherines (2.06.44)	
JB Free	St Birinus (1.59.19)	St Birinus (1.58.68)	St Birinus (1.59.75)	
IG Free	Didcot Girls (2.12.09)	Didcot Girls (2.05.83)	Lord Williams School (2.04.88)	
IB Free	Abingdon School (1.48.88)	Abingdon School (1.48.18)	St Birinus (1.46.85)	
SG Free	Lord Williams (2.39.44)	Downe House (Berks 2.13.75)	St Helens and St Katherines (2.04.38)	
SB Free	Lord Williams (1.55.11)	Abingdon School (1.46.35)	Abingdon School (1.45.32)	
Medley Relays	School / Time	School / Time	School / Time	
JG Medley	Didcot Girls (2.19.81)	The Cooper School (2.21.34)	St Helens and St Katherines (2.19.37)	
JB Medley	St Birinus (2.12.60)	St Birinus (2.11.36)	St Birinus (2.12.78)	
IG Medley	Didcot Girls (2.22.34)	Didcot Girls (2.16.47)	St Helens and St Katherines (2.23.42)	
IB Medley	Abingdon School (2.01.14)	St Birinus (2.03.76)	St Birinus (2.00.11)	
SG Medley	Lord Williams (2.40.09)	Downe House (Berks 2.27.90)	St Helens and St Katherines (2.24.27)	
SB Medley	Lord Williams (2.08.75)	Abingdon School (1.58.82)	Abingdon School (1.58.14)	
Oxon Secondary Schools Records				
Event	Short Course	Long Course		
Free Relays	School / Time / Year	School / Time / Year		
JG Free	Didcot Girls 2.06.41 (2011)			
JB Free	St Birinus 1.58.68 (2011)	St Birinus 1.58.84 (2012) Coventry		
IG Free	Lord Williams 2.04.88 (2013)			
IB Free	St Birinus 1.46.85 (2013)			
SG Free	St Helens and St Katherines 2.04.38 (2013)			
SB Free	Abingdon School 1.45.32 (2013)			
Medley Relays	School / Time / Year	School / Time / Year		
JG Medley	St Helens and St Katherines 2.19.37 (2013)			
JB Medley	St Birinus 2.11.36 (2012)	St Birinus 2.12.88 (2012) Coventry		
IG Medley	Didcot Girls 2.16.47 (2012)			
IB Medley	St Birinus 2.00.11 (2013)			
SG Medley	St Helens and St Katherines 2.24.27 (2013)			
SB Medley	Abingdon School 1.58.14 (2013)	Abingdon School 2.03.18 (2012) Coventry		