

THE U19 WORLD CUP

MISCELLANEOUS STATISTICS

1) MOST APPEARANCES FOR ENGLAND – Players highlighted in red have played test cricket. Players in green have played white ball international cricket.

Player	County as U19	Year(s)	Matches
Samit Patel	Nottinghamshire	2001/02 and 2003/04	13
Tim Bresnan	Yorkshire	2001/02 and 2003/04	13
Adam Ball	Kent	2009/10 & 2012	10
Ben Duckett	Northamptonshire	2011/12 & 2013/14	10

2) MOST RUNS FOR ENGLAND

Player	County as U19	Total Runs
Jack Burnham	Durham	420
Alistair Cook	Essex	383
Ben Duckett	Northamptonshire	364
Samit Patel	Nottinghamshire	334
Nasser Hussain	Essex	330
Dan Lawrence	Essex	315
Steven Peters	Essex	287
Samit Patel	Nottinghamshire	274
Dan Mousley	Warwickshire	241
Harry Brook	Yorkshire	239
Ben Foakes	Nottinghamshire	234
Tom Banton	Somerset	233
James Vince	Hampshire	229
Steven Davies	Worcestershire	221
Joe Root	Yorkshire	210
Liam Banks	Warwickshire	207
Paul Franks	Nottinghamshire	206

Rob Key	Kent	206
Sam Curran	Surrey	201
Gary Pratt	Durham	200
James Taylor	Leicestershire	200

3) **MOST SUCCESSFUL WICKET KEEPERS**

Player	Caught / Stumped
Warren Hegg	12 / 1
Joe Clarke	12
Jack Davies	9 / 2
Michael Bates	10 / -
Nick Wilton	9 / 1
Tom New	8 / 1
Steven Pope	5 / 3

4) **MOST SUCCESSFUL FIELDERS**

Player	Caught
Nasser Hussain	9
Azeem Rafiq	8

5) **MOST WICKETS FOR ENGLAND**

Player	County as U19	Years	Wickets	Average	Best Figures
Tim Bresnan	Yorkshire	2001/02 and 2003/04	25	19.64	4/7
Reece Topley	Essex	2012	19	9.10	5/32
Chris Lewis	Leicestershire	1987/88	16	14.69	5/39
Saqib Mahmood	Lancashire	2015/16	13	12.69	4/39
Nathan Buck	Leicestershire	2009/10	13	17.30	3/18
Lewis Goldsworthy	Somerset	2019/20	12	9.58	5/21
James Harris	Glamorgan	2007/08	12	10.67	5/29
Hamidullah Qadri	Derbys & Kent	2019/20	12	14.67	4/24
James Boiling	Surrey	1987/88	12	17.34	3/7
Tom Westley	Essex	2007/08	11	12.27	2/6
Adam Harrison	Glamorgan	2003/04	10	12.50	3/24
David Payne	Gloucestershire	2009/10	10	14.20	4/19
Matthew Fisher	Yorkshire	2013/14	10	19.70	3/18
Graham Napier	Essex	1997/98	10	24.40	3/40
