

## Vyas Channel and EDUSAT Network (Tentative)

## Social Sciences

02:00 pm to 03:00 pm

Day/ Date	Time	Subject/Theme	Topic	Resource Person	Teaching End
01/06/17 Thursday	02.00 to 03.00 hrs	Philosophy	Indian Philosophy	Dr Ajay Verma	CEC
02/06/17 Friday	02.00 to 03.00 hrs	Economics	Micro Economics	Dr Bharat Singh	CEC
05/06/17 Monday	02.00 to 03.00 hrs	Philosophy	Indian Philosophy	Dr Ajay Verma	CEC
06/06/17 Tuesday	02.00 to 03.00 hrs	Economics	Micro Economics	Dr Bharat Singh	CEC
07/06/17 Wednesday	02.00 to 03.00 hrs	Geography	Sustainable Development Goals	Prof R B Singh	CEC
08/06/17 Thursday	02.00 to 03.00 hrs	Geography	Political Geography	Dr Asmita Bakshi	CEC
09/06/17 Friday	02.00 to 03.00 hrs	Economics	Micro Economics	Dr Bharat Singh	CEC
12/06/17 Monday	02.00 to 03.00 hrs	Philosophy	Indian Philosophy	Dr Ajay Verma	CEC
13/06/17 Tuesday	02.00 to 03.00 hrs	Economics	Micro Economics	Dr Bharat Singh	CEC
14/06/17 Wednesday	02.00 to 03.00 hrs	Geography	Political Geography	Dr Intikhab Ahmad	CEC
15/06/17 Thursday	02.00 to 03.00 hrs	Philosophy	Indian Philosophy	Dr Ajay Verma	CEC
16/06/17 Friday	02.00 to 03.00 hrs	Geography	Sustainable Development Goals	Prof R B Singh	CEC
19/06/17 Monday	02.00 to 03.00 hrs	Political Science	Indian Political Thought	Dr Satish Kr Jha	CEC
20/06/17 Tuesday	02.00 to 03.00 hrs	Philosophy	Indian Political Thought	Dr Manindranath Thakur	CEC
21/06/17 Wednesday	02.00 to 03.00 hrs	Philosophy	Indian Philosophy	Dr Ajay Verma	CEC
22/06/17 Thursday	02.00 to 03.00 hrs	Economics	Micro Economics	Dr Bharat Singh	CEC
23/06/17 Friday	02.00 to 03.00 hrs	Geography	Sustainable Development Goals	Prof R B Singh	CEC
26/6/17 Monday	02.00 to 03.00 hrs		Holiday		CEC
27/06/17 Tuesday	02.00 to 03.00 hrs	Political Science	Indian Political Thought	Dr Manindranath Thakur	CEC
28/06/17 Wednesday	02.00 to 03.00 hrs	Philosophy	Indian Philosophy	Dr Ajay Verma	CEC
29/06/17 Thursday	11.30 to 12.30 hrs	Philosophy	Indian Philosophy	Dr Ajay Verma	CEC
30/06/17 Friday	11.30 to 12.30 hrs	Philosophy	Indian Philosophy	Dr Bharat Singh	CEC