



CBCS

दिल्ली विश्वविद्यालय
UNIVERSITY OF DELHI

Evaluation Schedule for Ability Enhancement Compulsory Course (AECC-I) PART-I (IInd SEMESTER)
Exams May-2019

Meant for students Admitted under Choice Based Credit System (CBCS) scheme 2015, 2016, 2017 & 2018

TIME OF COMMENCEMENT : 3:00 PM

Subject	Sem.	Unique Paper Code	Description	Evaluation Schedule	C.E.C.
7th May, Tuesday					
<u>Ability Enhancement Compulsory Course (AECC-I)</u>					
Assamese	II	72082801	Assamese	Upto : 16-05-2019	The evaluation of AECC-I papers will be done at the respective Colleges.
Bengali	II	72082802	Bengali		
Gujrati	II	72082803	Gujrati		
Manipuri	II	72082804	Manipuri		
Odia	II	72082805	Odia		
Sindhi	II	72082806	Sindhi		
Tamil	II	72082807	Tamil		
Telugu	II	72082808	Telugu		
Arabic-A	II	72012801	Arabic-A (Advanced Level)		
Arabic-B	II	72012802	Arabic-B (Intermediate Level)		
Arabic-C	II	72012803	Arabic-C (Basic Level)		
English-A	II	72032801	English-A		
English-B	II	72032805	English-B		
English-C	II	72032806	English-C		
Environmental Science	II	72182801	Environmental Science		

Hindi	II	72052802	हिंदी भाषा और सम्प्रेशन	Upto : 16-05-2019	The evaluation of AECC-I papers will be done at the respective Colleges.
Punjabi-A	II	72122801	Punjabi-A (Advance Level)		
Punjabi-B	II	72122802	Punjabi-B (Intermediate Level)		
Punjabi-C	II	72122803	Punjabi-C (Basic Level)		
Persian-A	II	72092801	Persian-A		
Persian-B	II	72092802	Persian-B		
Sanskrit-A1	II	72132801	Advance: Sanskrit Literature		
Sanskrit-B1	II	72132802	Intermediate: Upanisad and Gita		
Sanskrit-C1	II	72132803	Introductory: Niti Literature		
Sanskrit	II	72132804	Sanskrit MIL Communication		
Urdu-A	II	72142801	Urdu-A		
Urdu-B	II	72142802	Urdu-B		
Urdu-C	II	72142803	Urdu-C		

Note:-

All information related with datesheet like Modification, Updation etc. shall only be notified on official website of University of Delhi i.e. www.du.ac.in.

Information given only on the University website i.e. www.du.ac.in shall be considered official.

Delhi,, 2019

Sd/-
Prof. Vinay Gupta)
Dean (Examinations)