



After a significant rise in this year's First Cutoffs a lot of aspiring students were left heart-broken. But some of them may have another chance to try out in some of the colleges as DU released the second cutoff list of the calendar year 2014-15 today on 4th July.

ARTS & COMMERCE CUT-OFF 2014-15

SCIENCE ADMISSION CUT-OFF 2014-15

1. ANDC Second Cutoff List:

S. No.	Subject	GENERAL	GENERAL	OBC	OBC	SC	ST	PHYS
		%	Additional eligibility criteria	%	Additional eligibility criteria	%	%	%
1	B. Com. (H)	85 for Commerce stream 85 for Humanities and Commerce stream (55-55)	85% marks in Mathematics (85 for Commerce stream) (85 for Humanities and Commerce stream) (55-55)	85 for Commerce stream (85 for Humanities and Commerce stream) (55-55)	85 for Commerce stream (85 for Humanities and Commerce stream) (55-55)	85 for Commerce stream (85 for Humanities and Commerce stream) (55-55)	85 for Commerce stream (85 for Humanities and Commerce stream) (55-55)	85 for Commerce stream (85 for Humanities and Commerce stream) (55-55)
2	B. Sc. (H) Physics	85 (PCMB)	85% marks in Physics (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
3	B. Sc. (H) Chemistry	85 (PCMB)	85% marks in Chemistry (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
4	B. Sc. (H) Biology	85 (PCMB)	85% marks in Biology (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
5	B. Sc. (H) Botany	85 (PCMB)	85% marks in Botany (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
6	B. Sc. (H) Zoology	85 (PCMB)	85% marks in Zoology (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
7	B. Sc. (H) Computer Science	85 for students with PCM (85 for other stream) (55-55)	85 for students with Mathematics (85 for other stream) (55-55)	85 for students with Mathematics (85 for other stream) (55-55)	85 for students with Mathematics (85 for other stream) (55-55)	85 for students with Mathematics (85 for other stream) (55-55)	85 for students with Mathematics (85 for other stream) (55-55)	85 for students with Mathematics (85 for other stream) (55-55)
8	B. Sc. (H) Mathematics	85 (55-55)	85% marks in Mathematics (55-55)	85 (55-55)	85 (55-55)	85 (55-55)	85 (55-55)	85 (55-55)
9	B. Sc. (H) Physical Education (Coed)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
10	B. Sc. (H) Physical Education (Boys)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
11	B. Sc. (H) Physical Education (Girls)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
12	B. Sc. (H) Life Sciences	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)
13	B. Sc. (H) Biotechnology	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)	85 (PCMB)

2. Deshbandhu College second cutoff list '14

S. No.	Subject	General	OBC	SC	ST	PHYS	Remarks	Session No.
1	B.A. (H) Sanskrit	75	65	55	45	45	2% extra for students from science and commerce stream	6-4
2	B.A. (H) Sanskrit	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	2% extra for H in Maths	6-4
3	B.A. (H) English	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	2% extra for H in Maths	6-4
4	B.A. (H) Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	85 for H in Maths 85 for H in English 85 for H in Hindi	2% extra for H in Maths	6-4
5	B.A. (H) History	85	75	65	55	45	2% extra for H in History	6-2
6	B.A. (H) Political Science	85	75	65	55	45	2% extra for H in Pol Sci	6-3
7	B.A. (H) Sociology	85	75	65	55	45	2% extra for H in Soc	6-5
8	B.A. (H) Economics	85	75	65	55	45	2% extra for H in Econ	6-6
9	B.Sc. (H) Biochemistry	85	75	65	55	45	2% extra for H in Biochem	6-7
10	B.Sc. (H) Botany	85	75	65	55	45	2% extra for H in Botany	6-8
11	B.Sc. (H) Chemistry	85	75	65	55	45	2% extra for H in Chemistry	6-9
12	B.Sc. (H) Maths	85	75	65	55	45	2% extra for H in Maths	6-10
13	B.Sc. (H) Physics	85	75	65	55	45	2% extra for H in Physics	6-11
14	B.Sc. (H) Zoology	85	75	65	55	45	2% extra for H in Zoology	6-12
15	B.Sc. (H) Applied Phys Sci	85	75	65	55	45	2% extra for H in Applied Phys Sci	6-13
16	B.Sc. (H) Applied Phys Sci	85	75	65	55	45	2% extra for H in Applied Phys Sci	6-14
17	B.Sc. (H) Life Sciences	85	75	65	55	45	2% extra for H in Life Sciences	6-15
18	B.Sc. (H) Physical Science	85	75	65	55	45	2% extra for H in Physical Science	6-16

3. Shivaji College Second Cutoff 2014-15

4. A. R. S. D College second cutoffs 2014

5. Daulat Ram Second Cutoffs 2014

6. College of Vocational Studies Second Cutoff 2014

7. Dayal Singh College Second Cutoff 2014

8. Delhi College of Arts and Commerce Second Cutoff 2014
9. Kalindi College Second Cutoff 2014
10. hindu College Second Cutoff 2014
11. Hansraj College Second Cutoff 2014
12. Kamala Nehru College Second Cutoff 2014
13. Motilal Nehru College Second Cutoff 2014
14. Kirorimal College Second Cutoff 2014
15. Sri Ram College Of Commerce B. Com Hons Second Cutoff 2014-15
16. Sri Ram College Of Commerce BA Hons Second Cutoff 2014
17. Ramanujan College Second Cutoff 2014
18. Satyawati College Second Cutoff 2014
19. St. Stephens Cutoff Second 2014
20. Zakir Husain College Second Cutoff 2014
21. Vivekananda College 2014
22. Shyam Lal College
23. Matreyi College 24. Shahhed Bhagat Singh Second Cutoff List 2014-15
24. Ramjas College Second Cutoff List 2014

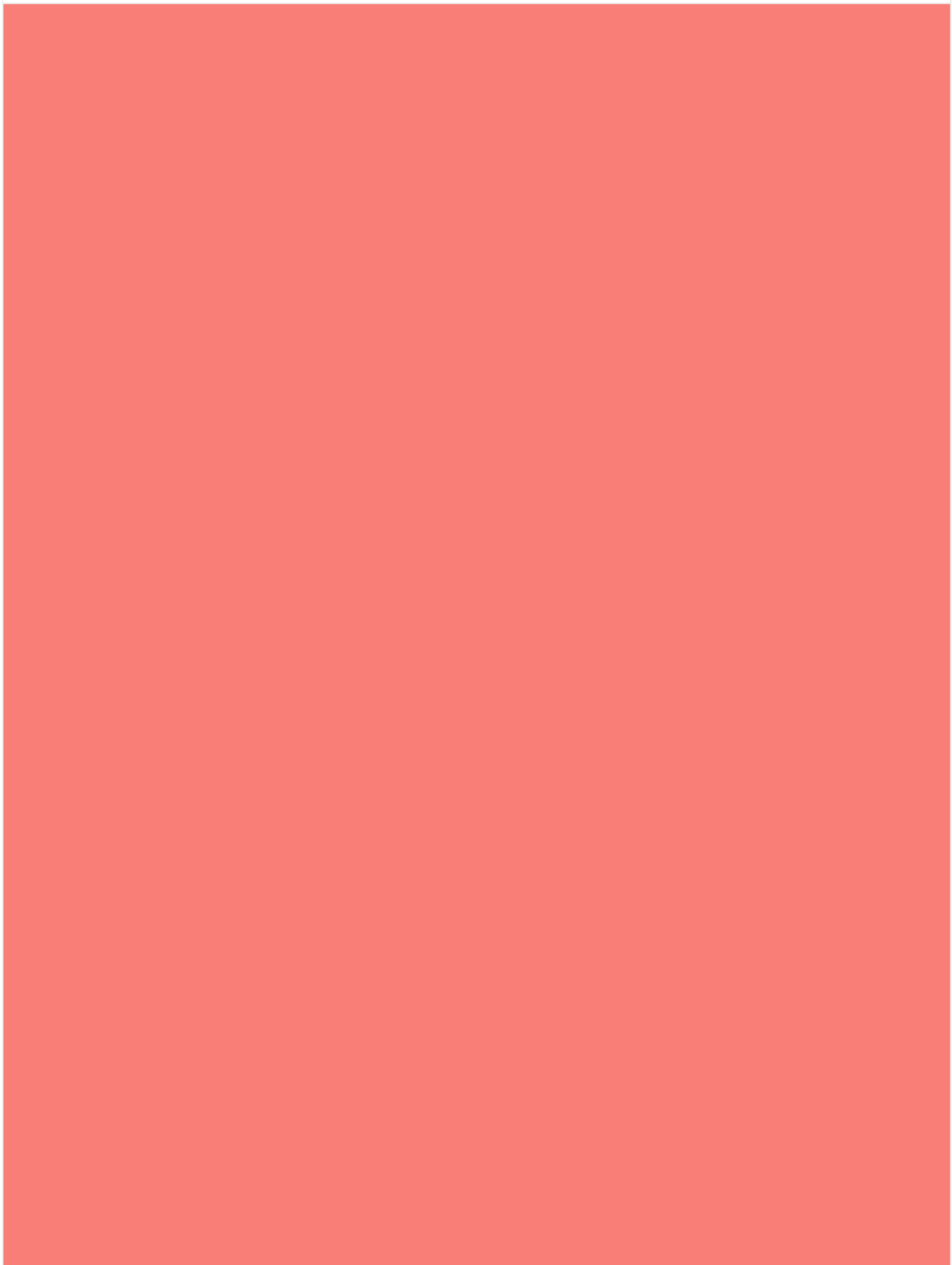
Please Comment and tell us which college you are applying for and which stream And post any questions related to admission in DU here:

[mailmunch-form id="77023"]



Manas Sharma

I'm a physicist specializing in computational material science with a PhD in Physics from Friedrich-Schiller University Jena, Germany. I write efficient codes for simulating light-matter interactions at atomic scales. I like to develop Physics, DFT, and Machine Learning related apps and software from time to time. Can code in most of the popular languages. I like to share my knowledge in Physics and applications using this Blog and a YouTube channel.





Share this:

[Click to share on Facebook \(Opens in new window\)](#)

[Click to share on Twitter \(Opens in new window\)](#)

[Click to share on WhatsApp \(Opens in new window\)](#)

[Click to share on Pinterest \(Opens in new window\)](#)

[Click to share on Reddit \(Opens in new window\)](#)

[Click to share on LinkedIn \(Opens in new window\)](#)

[Click to email a link to a friend \(Opens in new window\)](#)

[Click to print \(Opens in new window\)](#)

[Click to share on Tumblr \(Opens in new window\)](#)

[Click to share on Pocket \(Opens in new window\)](#)

[Click to share on Telegram \(Opens in new window\)](#)

[wpedon id="7041" align="center"]