

University of Delhi Admission Schedule 2014-15:

Cut off List	Date for Cut off List	Dates for Admission and Payment of Fees
First	1 st July, 2014 (Tuesday)	1 st July (Tuesday) to 3 rd July, 2014 (Thursday)
Second	4 th July, 2014 (Friday)	4 th July (Friday) to 7 th July, 2014 (Monday)
Third	8 th July, 2014 (Tuesday)	8 th July (Tuesday) to 10 th July, 2014 (Thursday)
Fourth	11 th July, 2014 (Friday)	11 th July (Friday) to 12 th July, 2014 (Saturday)
Fifth	14 th July, 2014 (Monday)	14 th July (Monday) to 15 th July, 2014 (Tuesday)
Sixth	16 th July, 2014 (Wednesday)	16 th July (Wednesday) to 17 th July, 2014 (Thursday)
Seventh	18 th July, 2014 (Friday)	18 th July (Friday) to 19 th July, 2014 (Saturday)
Eighth	21 st July, 2014 (Monday)	21 st July (Monday) to 22 nd July, 2014 (Tuesday)

Time for Admission: 9AM to 1 PM.

Further lists, if required, will be notified later.

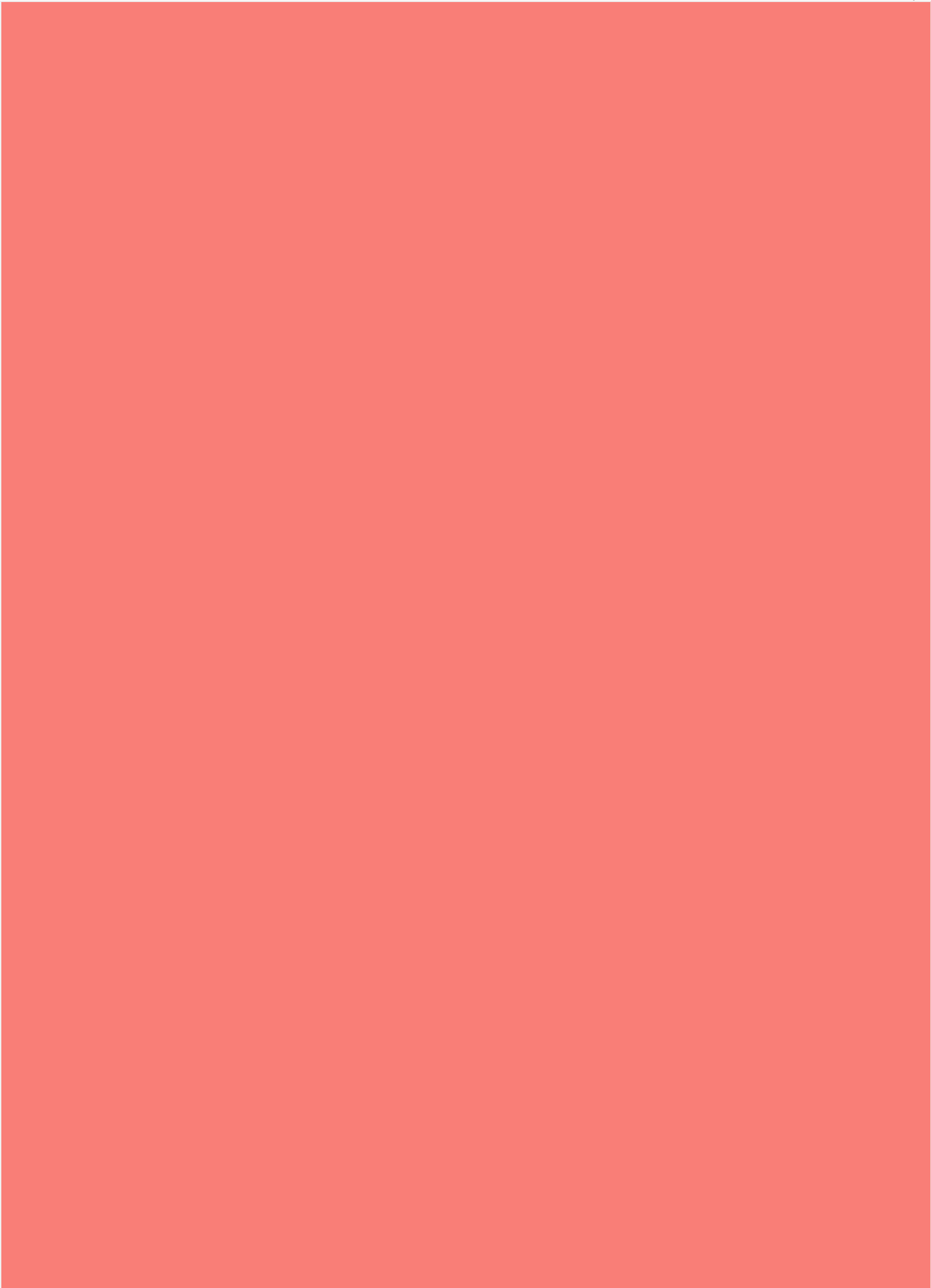
Admission Guidelines:

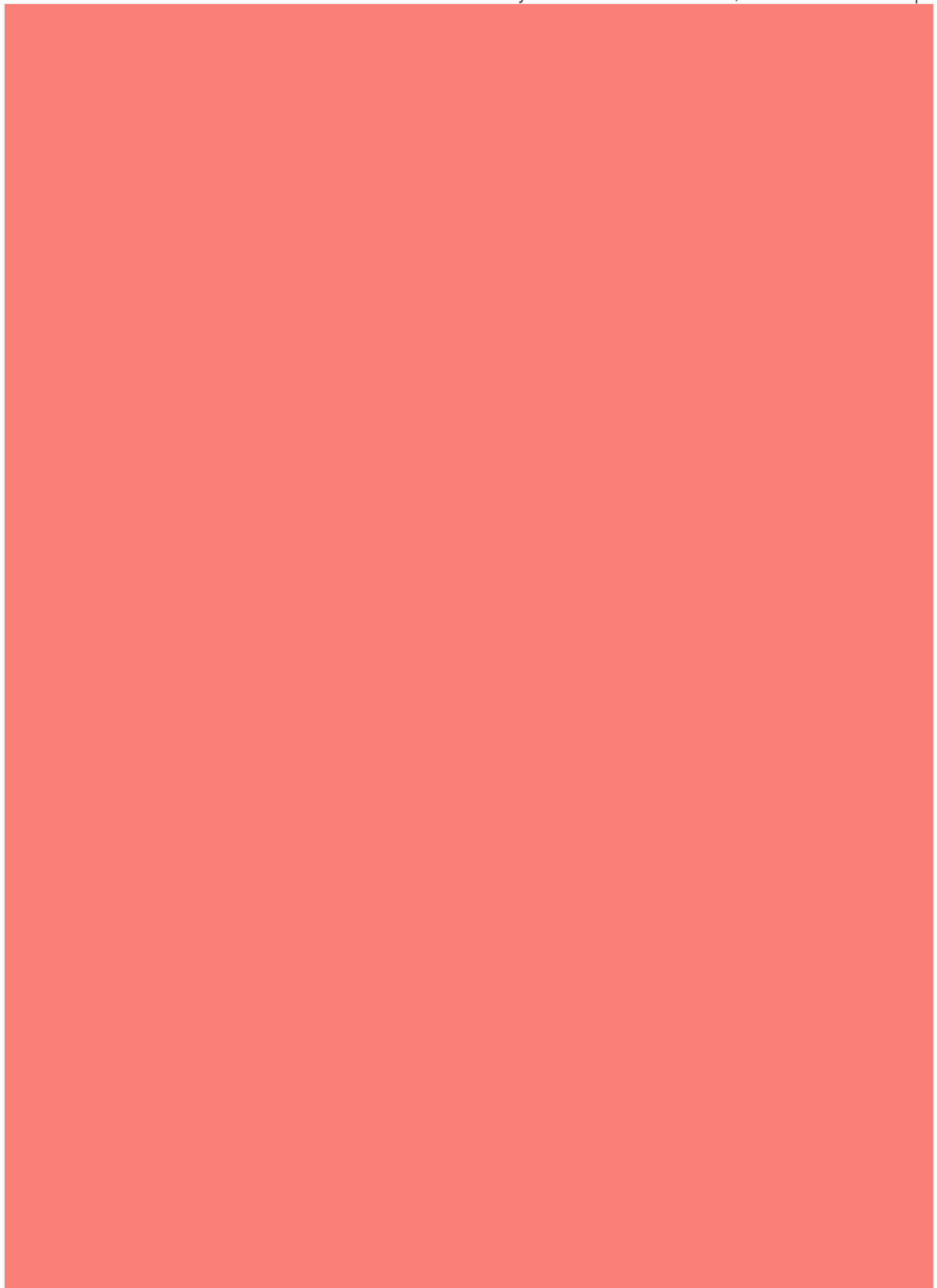
1. All the candidates already registered online/offline through the University for the current academic year will now be eligible for admission to all courses wherever they meet the eligibility criteria.
2. All candidates who have not already registered will be required to fill the University registration form on the payment of INR 100 (General/OBC) / 50 (SC/ST/PwD), along with the college Admission form in case s/he meets the cut-off and qualifies for admission. This registration made in a college will be valid in case the candidate takes admission in another college/course in the subsequent cut-off lists.
3. Each student shall give an undertaking declaring that s/he is taking admission in a UG course of three-year duration in full consciousness and awareness.
4. Additional eligibility criteria will be available on the college website as per the practice of 2012-13. There will be no additional eligibility criteria for SC/ST/PwD candidates.
5. Procedure for admissions of Kashmiri Migrants, CW, Foreign Students, Sports and ECA remains unaltered.
6. The last date of admissions for this year will be July 31, 2014.

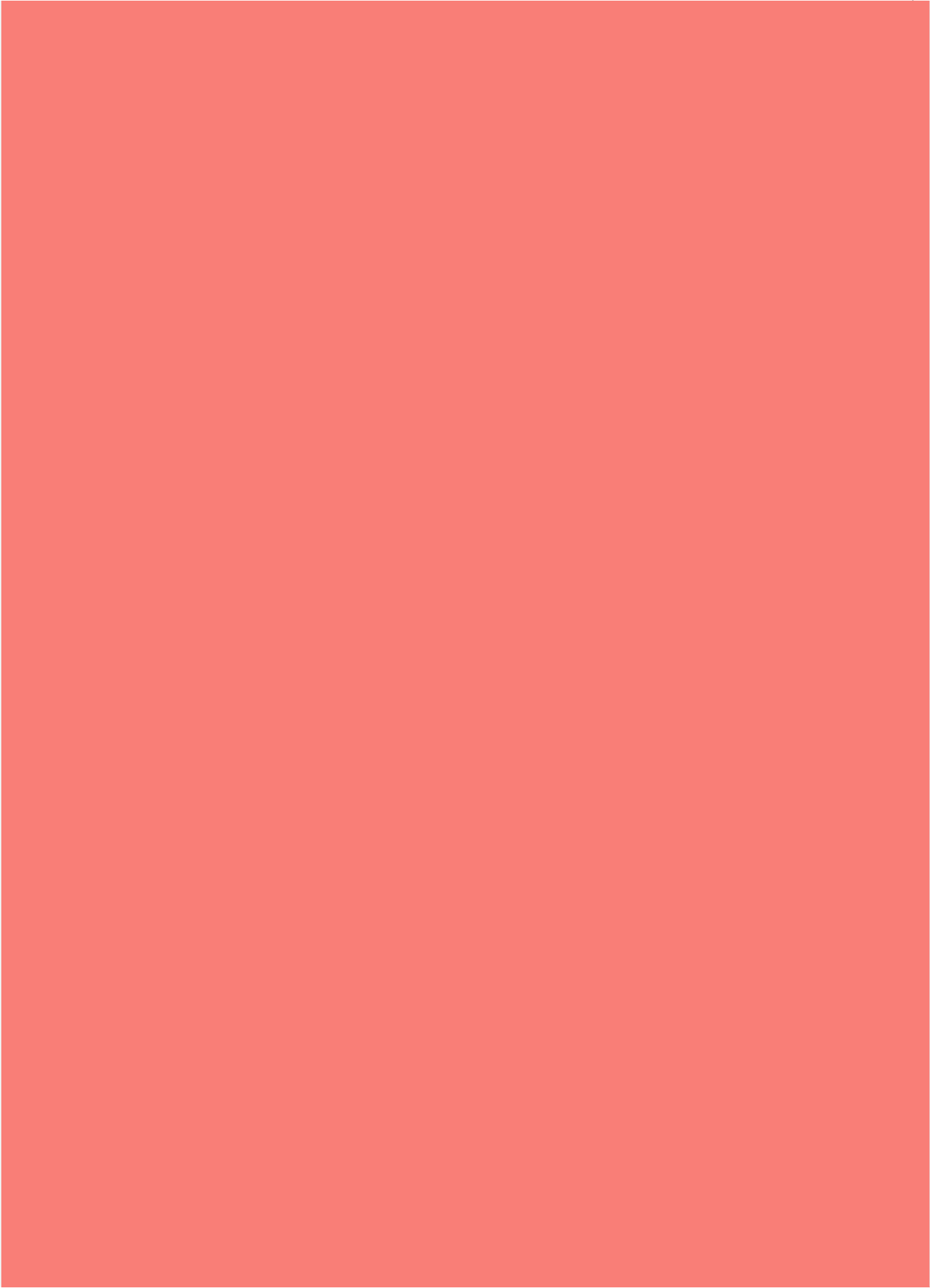
**Manas Sharma**

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.

manas.bragitoff.com/









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"]