

Centre for High Energy Physics
BS 4 year Computational Physics (Regular Programme 2023 to 2027)
FIRST MERIT LIST

The following candidates have been selected for admission to BS four years Computational Physics (Regular Programme) for the academic session 2023 to 2027 subject to the following conditions:-

1. Any candidate who is found at any time to have obtained admission by making any mis-statement in the Admission Form or by willful concealment of any material fact (particularly about marks, division, previous admission to the Department/Centre/Institute/College or employment, expulsion, conviction: etc.) shall be dropped from the rolls of Department/Centre/Institute/College.
2. Students shall pay their dues in the University by the prescribed date (**i.e. up to 28-08-2023**) after obtaining necessary Challan forms from the Department/Center/Institute/College office, before closing banking hours. Those who do not deposit their dues within this period shall lose their right to admission.
3. The Admission in BS 4 year will provisionally be made on the basis of the result F.Sc part I examination. After provisional admission and depositing fee in the university account, the students shall be required to submit their F.Sc part II pass result card annual 2023 with in stipulated time period in centre, in case of failure in 2023 examination provisional admission shall be automatically cancelled.
4. The University reserve the right to correct any typographical error, omission, etc. at any

CANDIDATE SELECTED ON MERIT (Pu Teacher Son/Daughter /Nephew/etc seat)

Dated:24-08-2023

Sr.No.	Student Name	Father Name	H. Q	Matric Marks	Year of Passing	F.Sc Marks	25% Marks	%Merit Marks	Deduction	Final Merit Marks	Remarks if any
1	Muhammad Ahsan Imtiaz	Muhammad Imtiaz Shafiq		908	2022	324	11.5	63.48		63.48	Child

Note: Fee Challan will be issued on providing /submission of following

1. All academic original complete result cards.
2. Original Migration certificate / NOC from last attended Board, if applicable.
3. Undertaking / Declaration on attested E-stamp paper.
4. Three photocopies of CNIC, Matric, F.Sc Result Cards
5. Equivalence Certificate of F.Sc O & A level Student
6. Medical Report which contains (HbsAg, Anti HCV, Blood Group & Urine for Drug Analysis)

*If any query candidates may contact Centre for High Energy Physics (042-99231137)

Chairman
Admission Committee (CHEP)



Dean
Faculty of Sciences

Director

Centre for High Energy Physics