

University of Delhi
(Scholarship Cell)

Guidelines to run "Dr. I.P. Mittal Scholarship"

1. There shall be two scholarships to be known as "Dr. I.P. Mittal Scholarship" of the value of 15,000/- pa each to be awarded every year to two students studying in M.Sc. (Chemistry), Department of Chemistry, University of Delhi out of the annual income accrued from the endowment fund of 10,00,000/- (Ten Lacs) donated by Smt. Ved Mittal, Justice Gitta Mittal and Smt. Vandana Roy, address E-327, Greater Kailash - I, New Delhi - 110048.
2. The Scholarships shall be awarded to two students pursuing M.Sc. (Chemistry) 2nd year on the basis of merit cum needs.
3. The total value of both scholarships shall be 50% of the annual interest accrued from corpus on the income.
4. 50% of the accrued interest will be added up to Endowment Fund each year.
5. No student shall be eligible for award of this scholarship if the scholar already holds a scholarship awarded by this University or any other University or the Central Government or any State Government or Private Body, other than freship.
6. In case a student accepts any other scholarship/financial assistance from any other source the student shall be required to refund the amount received by him/her on this account from the date she accepts the other Scholarship/Financial Assistance.
7. The scholarship shall be awarded by the University on the recommendation of a Department Selection Committee consisting of the following:
 - i. The Dean, Faculty of Science
 - ii. The Head, Department of Chemistry
 - iii. Two Senior-most Teachers of the concerned Department
 - iv. The Donor or her nominee
8. The payment of the scholarship shall be released to the students through the Head of the Department on presentation of a bill along with a certificate to the effect that during period covered in bill the students were not in the receipt of any other scholarship/finance assistance from any other source.
9. The unutilized amount in any year shall be added to the corpus of the endowment fund.