

**IN THE HIGH COURT OF PUNJAB & HARYANA
AT CHANDIGARH**

C.W.P. No. 5341 of 2016

Date of decision : 12.04.2016

Deepak Singla

...Petitioner

versus

Central University of Haryana and another

...Respondents

CORAM: HON'BLE MS. JUSTICE RITU BAHRI

Present: Ms. Neha Rathi, Advocate,
for Mr. Sanjeev Kumar Panwar, Advocate,
for the petitioner.

RITU BAHRI, J. (Oral)

Petitioner is seeking to quash the selection of Ms. Archana Mittal-respondent No.2 to the post of Computer Lab Attendant.

Pursuant to publication of an advertisement (Annexure P-1), the petitioner applied for the post of Computer Lab Attendant. Thereafter, he was called for interview on 21.11.2013. However, as per result (Annexure P-2/A), he was not selected to the said post.

The petitioner has challenged the selection of Ms. Archana Mittal-respondent No.2 on the ground that she has been wrongly given higher marks as per the information received under the Right to Information Act, 2005 vide letter dated 25.02.2014 (Annexure P-3). As per this letter following criterial has been adopted for awarding marks to the candidates:-

Matric/Secondary : 20%

Senior Secondary/10+2 : 30%

Desirable Experience : 10%

Computer Skill Test : 20%

Interview : 20 Marks

Learned counsel for the petitioner has produced the details of result in Court, whereby the petitioner is shown to have secured 68.4% marks in Matric, 64% in 10+2, 63% in B.Com. and 64% in Masters. He has got experience of 5 years and 5 months. On the other hand, the selected candidate namely Archana Mittal-respondent No.5 has got 82% marks in Matric, 62% in 10+2, 65% in Graduation and she has got experience of one year. Hence, she has got higher marks according to her educational qualification.

After through the facts and circumstances of the case, this Court is of the view that the selection of respondent No.2 to the post of Computer Lab Attendant does not require any interference as the marks have been awarded as per the prescribed criteria.

No merits.

Dismissed.

12.04.2016
ajp

(RITU BAHRI)
JUDGE