

**Telangana State Council of Science & Technology  
(TSCOST)  
4<sup>th</sup> Floor, Aranya Bhavan, Saifabad, Hyderabad – 500 004**

**NOTIFICATION FOR RECRUITMENT**

**ABOUT TSCOST & PIC**

Telangana State Council of Science & Technology (TSCOST), established by Government of Telangana with the catalytic initiative of Department of Science & Technology (DST), Govt. of India, is functioning under the aegis of Department of Environment, Forests, Science & Technology, Government of Telangana.

TSCOST acts as the focal point for formulation, planning, coordination, and promotion of S&T activities and help in preparing State S&T plans, compilation, and dissemination of S&T information and popularization of Science.

TSCOST is implementing a number of projects towards science popularization, technology demonstration, development and transfer for the benefit of a wide cross section of society and for continuance of eco-friendly nature of environment. TSCOST is also formulating several science & technology related projects in association with the relevant academic, research and development institutions with support from Department of Science & Technology (DST), Department of Bio-Technology (DBT), Ministry of Culture, Department of Atomic Energy etc.

TSCOST has established a Patent Information Centre (PIC) as per the directives of Dept of Science & Technology, Govt. of India and the PIC Centre has been functioning with the annual grant of DST, Govt. of India.

The Patent Information Cell (PIC) at TSCOST organizes awareness and orientation programmes for school, college and university students and teachers about Intellectual Property Rights (IPR) and its management. In order to make the IPR more closer to young researchers and faculties, it has established University IPR Cells in JNTU, OU and PJTSAU.

## NOTIFICATION FOR RECRUITMENT

TSCOST invites Applications in prescribed format from the qualified and experienced persons for one post of Scientist-B and one post of Project Scientist-I on consolidated remuneration for the Patent Information Centre (PIC) project sponsored by the Department of Science & Technology, Govt. of India. These temporary, project mode posts are **co-terminus** with the PIC project.

I. The details such as Positions, Salary, Age limits, Qualification, Experience etc. are as follows :

Sl. No.	Position	No. of Posts	Salary	Age	Qualifications and Experience prescribed
1.	Scientist – B	01 (One)	Rs.57,120/- PM Fixed	40 Years	<p><b><u>Essential Qualifications :</u></b> Masters Degree in Science specifically in Physics &amp; Chemistry / Bachelors Degree in Engineering/ Technology with first class or equivalent grade</p> <p><b><u>Desirable qualification:</u></b> (i) Ph.D in Science specifically in Physics &amp; Chemistry or Master Degree in Engineering (ii) Post Graduate Diploma in Intellectual Property Rights.</p> <p><b><u>Experience :</u></b> Two years experience in Management of Intellectual Property Rights. If the Candidate is having the desirable qualification, two years experience may be exempted.</p>
2.	Project Scientist-I	01 (One)	Rs.20,000/- PM Fixed	35 Years	<p><b><u>Essential Qualifications :</u></b> Masters Degree in Science specifically in Physics &amp; Chemistry / Bachelors Degree in Engineering/ Technology with first class or equivalent grade.</p>

## **II. Job Responsibilities and Duties of the positions:**

### **1. Scientist – B:**

- i. To work on strengthening the Intellectual Property Rights (IPR) in Telangana State and involve in preparing and prosecuting patent applications as well as other IP domains in different fields.
- ii. To work for the overall development of the IP awareness, promotion and popularization among academia, industry and grass-root innovations in the State.
- iii. To design and develop appropriate training modules and content papers for the dissemination of IP knowledge and expertise in the field of science, engineering and pharmaceutical sciences in the State.
- iv. To extend assistance in the functioning of Patent Information Cell in TSCOST as well as to deal with the technical aspects of patent prosecution, including doing background and prior art searches, drafting the specifications and preparing reference figures for patent applications, and giving technical expertise during invention evaluation.
- v. To incorporate Research and Development element and to highlight/emphasise technical background of the innovation/ invention, while dealing with Patent/ IPR application scrutiny/ advice/ study.
- vi. To assist in overall development of the PIC in TSCOST by establishing and maintaining link with all the stakeholders of the PIC.

### **2. Project Scientist-I:**

- i. To design and develop creative modules to bring awareness about Intellectual Property Rights among students in schools, colleges and universities.
- ii. Enabling support and assistance in patent searches,
- iii. Providing patenting facilities to scientists and technologists in the State for Indian and foreign patents on a sustained basis.
- iv. Keeping a watch on developments in the area of IPR and make important issues known to policy makers, scientists, industry etc.
- v. Analyze the patent information on a regular basis
- vi. Suggest new programmes for R&D Institutions

## **III. Guidelines and Terms & Conditions for Selection of Candidates to the Positions in PIC :**

- i. The Scientist – B and Project Scientist posts of PIC sanctioned by DST, Govt. of India are purely temporary and are co-terminus with the PIC project. In other words, these posts will terminate as per the project grant i.e. the posts cease to exist as and when the budget sanction for these positions is withdrawn from DST.

- ii. Age will be reckoned as on the closing date of the submission of application form. Age relaxation will be admissible for SC/ST as per State Government Rules in force. Experience would be determined as on the last date of receipt of applications. Upper age limit may be relaxed up to five years in favour of a candidate who is already in the Service of State Government or Central Government or Government Undertaking/ Board / Corporation or the Local Bodies of the State or the Statutory Organization.
- iii. The details of eligibility, age, qualification, experience etc. are mentioned in Section I.
- iv. The Job Notification for these positions will be placed in the TSCOST Website and a Short Job Notification will be issued in One English and One Telugu Newspaper in Telangana State.
- v. Applicants who are already working in Govt. / PSUs/ Govt. Organizations/ Govt. Institutions/ Govt. Societies/ Government Undertaking/ Board / Corporation or the Local Bodies of the State or the Statutory Organization should submit their applications through proper channel and pay certificate duly signed by the pay drawing authority to be attached along with details of experience and present status. However advance copy can be submitted before the last date.
- vi. Mere fulfillment of the qualifications prescribed does not entitle the candidate to be called for interview/ screening test.
- vii. No TA/DA will be paid for attending the screening test/ interview or for joining the duty.
- viii. **The application for the above post(s) is to be submitted through RPAD/ Speed Post to reach TSCOST on or before 10-7-2019 by 5.00 p.m.** The filled-in application should be sent to the Member Secretary, Telangana State Council of Science & Technology, 4th Floor, Aranya Bhavan, Saifabad, Hyderabad – 500 004, Telangana State, India. The applications received after due date will not be considered under any circumstances.
- ix. All relevant attested copies of educational qualifications, caste, date of birth, work experience and publications etc. must be enclosed to the application.
- x. Persons already in service must submit their applications through proper channel. While forwarding applications of in service candidates, Head of the Institutions should certify that the applicants are free from Administrative and Vigilance angle and that no vigilance proceedings are pending or contemplated.
- xi. Late / incomplete applications/application without attested copies of academic qualification, age, and community will summarily be rejected.
- xii. Envelope containing the application should be superscripted “Application for the post of \_\_\_\_\_”.

- xiii. Canvassing in any form by or on behalf of any candidate or bringing political or other outside influence with regard to selection/recruitment will disqualify the candidate.
- xiv. The applications received shall be scrutinized as per the norms.
- xv. The eligible candidates will be called for Screening Test and / or Interview as applicable.
- xvi. TSCOST reserves every right to terminate the services of Scientist – B and Project Scientist – I by giving a notice of one month period.
- xvii. TSCOST reserves every right to cancel / withdraw or stop the proceedings of this notification for recruitment without assigning any reasons.

Sd/-  
**MEMBER SECRETARY**  
**TSCOST**

**Application Form :**

**Notification No. TSCOST/ Prog./ PIC at Hyd/ 2019**

**Telangana State Council of Science & Technology (TSCOST)  
4<sup>th</sup> Floor, Aranya Bhavan, Saifabad, Hyderabad – 500 004**

**APPLICATION FORM FOR THE POST OF SCIENTIST-B /  
PROJECT SCIENTIST-I UNDER PATENT INFORMATION CENTRE  
SANCTIONED BY DST, GoI**

1. Name of the post applied for : **Scientist-B / Project Scientist-I**
2. Name of the project : **Patent Information Centre**
3. Name of the Candidate :  
(in Capital letters)
4. Father's / Husband's Name :
5. Sex : Male / Female
6. Category to which belongs to : SC/ ST/ BC/ OC/ Minority
7. Date of Birth ( in Christian era) :  
(please attach proof) (MM/DD/YYYY)
8. Age :
9. Marital status : Single / Married
10. Permanent address with contact :  
Phone / Mobile No. / e-mail ID
11. Correspondence address with contact :  
Phone / Mobile No. / e-mail ID
12. Educational qualifications (attested copies of certificates / marks sheets to be attached) (in chronological order starting from minimum qualification) (Originals must be produced at the time of interview)

Passport  
size  
Photograph

Name of the exam passed	Name of the board / university	Class / Division / Percentage	Year of passing	Subject taken

13. Details of experience (particulars of all previous and present employment)  
(Proof may be attached)

Name of the employer	Date of joining	Date of leaving	Nature of duties performed and designation	Salary last drawn and scale of pay

14. Any other relevant particular / information in support of application

15. (a) Are you a member of any professional society ?  
(b) If Yes, mention details of membership of professional societies

16. (a) Do you have any special distinctions ?  
(b) If Yes, state details of special distinctions

17. (a) Do you have any research papers / articles ?  
(b) If Yes, mention No. of Publications

18. (a) Do you have any teaching / training experience ?  
(b) If, Yes, details of teaching / training experience

19. Name and complete address of Two References

### **UNDERTAKING**

I hereby declare that all the statements given above are true, complete and correct to the best of my knowledge and belief. I also declare that (i) I have never been punished or debarred from Government (Central / State), autonomous organization, (ii) I have not been convicted by a Court of Law, for any offence. In the event of any information being found false / incorrect / ineligibility being detected at any time before or after the interview/ appointment or during the service, action may be taken against me and I shall be bound by the decision of the employer.

Place :

Date :

**Signature of the Candidate**

- (1) Application without the signature of candidate will be rejected
- (2) If the space provided in any column / tabular statement is insufficient, separate sheets may be attached.