



COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH

CSIR Complex
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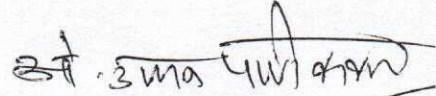
No. CSIR-ISReFS/2016/EMR

3rd October, 2016

OFFICE MEMORANDUM

The Governing Body of Council of Scientific and Industrial Research at its 187th meeting has accorded approval for launching a new scheme viz. "CSIR-Industry Sponsored Research Fellowship Scheme" which would provide platform and framework for CSIR and industry to co-create scientific manpower (Ph.D. Level) in the areas of mutual interests.

The Salient features of the Scheme are attached in Annexure-I


(O. Omman Panicker)
Deputy Secretary(EMR)

3/10/16

Copy to:

1. Directors/Heads of all National Labs./Instts. of CSIR
2. O/o VP, CSIR
3. O/o DG, CSIR
4. O/o JS, CSIR
5. O/o FA, CSIR
6. Director, HRDG
7. O/o CVO, CSIR
8. O/o LA, CSIR
9. PS to Sr. DS(HR/PD)
10. PA to Head, HRDG
11. Sr. DS, CSIR Complex, New Delhi
12. Dr. Hemant Kulkarni, Sr. Principal Scientist (ISReFS)
13. Dy. FA(Cx)
14. Head IT- with the request to make this OM available on CSIR Website & HRDG's Website
15. Notice boards.

CSIR-Industry Sponsored Research Fellowship Scheme (Salient features)

a. Name of the Scheme :

CSIR-Industry Sponsored Research Fellowship Scheme

b. Objectives :

To nurture the budding scientific talent and to nourish the objective of pursuit of scientific research in the areas relevant to industry.

The major benefits of the scheme are :

- i) Nucleate ideas and projects of industrial relevance,
- ii) Close engagement with industry to co-create manpower (Ph.D. level) with advanced training in niche areas of mutual interest, and
- iii) Utilise/build in-house capabilities to meet expectations and aspirations of industry.

c. Eligible industry partners :

The eligible industry partner would include public and private sector companies (excluding proprietary and partnership firms), foundations, trusts and Societies registered within the country.

d. Selection of industry partner :

With a view to bring credibility and ensure sustainability of the program, selection of industry partners may be made based on expertise and capabilities in identified research domains

e. Number of Fellowships : About 100 fellowships over 5 years.

f. Eligibility : CSIR-NET/GATE Qualification and a valid certificate

g. Tenure of Fellowship : 5 years

h. Financial assistance to fellows : As per applicable slabs of CSIR-NET/GATE or higher as agreed by the industry partner.

i. Project Identification and formulation of research plans :

Under the program, CSIR along with interested industry partner will identify and formulate projects of mutual interests, with research plans that are suitable for Ph.D. level research work. The research plan would cover scope of work, requirement of fellows, broad outline of activities, roles and responsibilities of partners, etc. Depending upon the case, more than one CSIR Laboratory may be involved. While CSIR is expected to provide institutional, intellectual and other support as available to any Ph.D. student, Industry partner(s) would provide fellowship, technical support and access to its facilities necessary to carry out planned research activities. All projects identified would require prior institutional clearance and/ required approvals.



j. Selection of fellows :

The Selection of candidates would be done jointly by CSIR and Industry partners following mutually agreed selection procedure. Selected fellows are expected to work under joint supervision of Guide (CSIR) and Co-Guide (industry partner).

k. Course work and research plan

Guide and Co-Guide shall jointly work out details of course work and research plan following guidelines prescribed by degree awarding organisation. It will be responsibility of the Guide and Co-Guide to ensure that the Academic requirements are fully complied with and the guidelines of the degree awarding institution are adhered to in this regard.

l. Ph. D. Registration

Fellows selected under the program, would be encouraged to register with AcSIR. However, they would be free to register for Ph.D. at any recognised institution of their choice within the country. All the fellows selected under the proposed Scheme will be governed by rules and regulations of CSIR-UGC NET Scheme.

m. Fund Flow

CSIR-HRDG would manage the fund of the Scheme. Industry partner shall provide fellowship amount to CSIR-HRDG in advance for the 1st year. Subsequently, industry partner shall release funds to CSIR-HRDG on annual basis, based on demand raised and submission of UCs by CSIR-HRDG.

n. Administrative Support

CSIR-HRDG shall provide required administrative support to undertake various activities related to implementation of the scheme.

o. Roles and responsibilities

CSIR-HRDG would be the nodal agency to roll out the scheme and would facilitate i) identification of Projects and formulation of Research plan between CSIR Laboratories and Industry and ii) subsequently for providing fellowships following prescribed guidelines.

p. Implementation of the Scheme

CSIR and Industry partner shall execute a separate MoU detailing scope, operational modalities and other key terms of engagement.

q. Amendments/modifications

The Competent authority to make any changes/modifications in the proposed scheme will be DG,CSIR.


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