



वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद, भारत
Council of Scientific and Industrial Research, India



Deutscher Akademischer Austauschdienst
German Academic Exchange Service

**Recommendations of the Evaluation Committee Meeting for
CSIR-DAAD Bilateral Exchange of Scientists/Academics Program –2023**

Tier one (1) Selection

(29th January 2024; 1000 – 1230 hrs; Mode: Online)

Reference to CSIR's cooperation with the German Academic Exchange Service (DAAD).

1. Five (5) proposals from CSIR scientists, with participation of their German counterparts, were received against the Call for Bilateral Exchange of Scientists/Academics – 2023 on 28 November 2023 under the Agreement of Cooperation between CSIR and the German Academic Exchange Service (DAAD).
2. The CSIR Evaluation Committee evaluated the project proposals received under the CSIR-DAAD program.
3. **Recommendations of the Tier one(1) Selection at CSIR:** The CSIR Evaluation Committee evaluated all the five(5) proposals received and recommends the following two proposals for submitting the applications to DAAD for the tier two selection process:
 - a. Dr. Ranjan Kumar Barik, Sr. Pr. Scientist, CSIR-CEERI and Prof. Dr. Rupert Schreiner, Ostbayerische Technische Hochschule, Regensburg, Regensburg, Germany for the “**Design and Development of field emitter for THz devices application**”.
 - b. Dr. M. Senthil Kumar, Principal Scientist, CSIR-NPL and Prof. Sangam Chatterjee, Institute of Experimental Physics, Justus-Liebig-University Giessen, Germany for the “**Development of Cubic GaN/Al(Ga)N Quantum Well Structures for Inter-subband and Optoelectronic Applications**”.

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