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भारत सरकार, रक्षा मंत्रालय
Government of India, Ministry of Defence
रक्षा अनुसंधान तथा विकास संगठन
Defence Research & Development Organisation
रक्षा जीवा अभियंत्रिकी तथा चिकित्सा इलेक्ट्रानिकी प्रयोगशाला
DEFENCE BIOENGINEERING &
ELECTROMEDICAL LABORATORY
सी वि रामन नगर / CV Raman Nagar
बेंगलूर / Bangalore-560 093.

Dated: 21-11-2022

Life Sciences Research Board (LSRB) Webinar on “Life Support Systems and Biomedical Devices” on 29th Nov 2022

1. Defence Bioengineering and Electromedical Laboratory, Bengaluru (DRDO-DEBEL) is a constituent laboratory of the DRDO, MoD, GOI with a mandate to carry out R&D in the area of life support and biomedical equipment, to equip our service combatants who operate in extreme hazardous environments, by designing and developing state-of-the-art equipment and to ensure their smooth production and life cycle management.
2. The Life Sciences Research Board (LSRB) of Defence Research & Development Organisation (DRDO) was set up to support and strengthen research base in the area of life sciences through projects under Grant-in-Aid Scheme to meet the national needs of Defence Services. The scheme is coordinated through various specialist panels.
3. Life Support and Biomedical Devices Board (LSBD) is one of the specialist panels of LSRB which operates under the chairmanship of Director DEBEL. The mandate of the board is to support the project proposals from various academic and research institutions in the areas of Life support systems, Protective equipment, Biotechnology, Bio-Engineering and Bio-Medical Devices.
4. In this regard, a National level Webinar is being organized to create the awareness among all the premiere institutions and universities in INDIA: on the “**Research activities of DEBEL, DRDO and it’s future, specific research requirements for the military applications**”, on 29th Nov 2022 from 1000 hrs to 1330 Hrs at DEBEL in VC mode.
5. Academic institutions working in these areas are invited to participate in the webinar where these research activities will be discussed in further detail.
6. The weblink to register is given below:
https://docs.google.com/forms/d/e/1FAIpQLSdD8OHTPSyM1gjE_WikR9jKVSkCqQt1GfIySUdB_j4kN-yhTw/viewform?usp=sf_link
7. Registered participants will be sent weblink to attend the webinar.
8. This has the approval of the Director, DEBEL & Chairman, LSBD.

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