



Dr B R Ambedkar National Institute of Technology Jalandhar

Department of Computer Science & Engineering

Punjab State Council for Science & Technology, Chandigarh
and Department of Science & Technology, Govt of India

Sponsored

One-day Seminar on “Iron Deficiency Awareness Day”

On 24th November 2022

CONVENER

Dr. Geeta Sikka
HoD, CSE Department

CORDINATOR

Dr Jagdeep Kaur
(Asst Prof, CSE Dept)

Co-CORDINATOR

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For any query, contact

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Timings

10:00 am onwards

Venue: Dispensary Nussi,
Jalandhar

Google Map Location:

<https://goo.gl/maps/8LouMx3nfrogPew88>

Introduction

The Iron Deficiency Day aims to raise awareness about the symptoms and impact of iron deficiency and iron deficiency anemia, and encourage the at-risk population to seek professional help. Our aim to raise social awareness of the Village people about their serious health problems associated with iron deficiency and iron deficiency anemia. We strive to help patients for lead better and healthier lives.

About the Seminar

To create awareness among rural communities, the CSE dept. along with the team of NITJ dispensary will conduct a seminar on “Iron Deficiency Awareness Day” at Nussi, Jalandhar on 24th November 2022. Dr Tarun Sehgal, Medical officer from NITJ dispensary will address the gathering. The broad objectives of the seminar are outlined below:

1. To raise awareness of the serious public health problems posed by iron deficiency and highlight its negative impact.
2. How to minimize iron deficiency with a nutritious diet
3. HB checkup camp to diagnose the anemia.
4. Distribution of Iron Tablets and supplements

About the Project

The seminar will be conducted under the project “Setting up Science Technology & Innovation Hub” in Jalandhar Sponsored by PSCST, Chandigarh and DST, Govt. of India. For Setting up of a STI based SC Cluster 10 villages are identified in the nearby area of D.R. Ambedkar National Institute of Technology, Jalandhar and DAV University, Jalandhar. The project aims for holistic development of the adopted villages.

The project is of 3 years’ duration. In the first year of the programme, SC clusters comprising 10 villages (with more than 50% SC population) per cluster will be adopted for mapping SC communities for identification of technological gaps/needs in multi-sectoral domains. Further in subsequent second & third years, based on the needs assessed, the requisite technology intervention will be introduced for socio-economic development of adopted SC clusters.

About NIT Jalandhar

Dr B R Ambedkar National Institute of Technology was established in the year 1987 as Regional Engineering College and was given the status of National Institute of Technology (Deemed University) by the Government of India on October 17, 2002 under the aegis of Ministry of Human Resource Development, New Delhi. Now the Ministry of Human Resource Development, Government of India has declared the Institute as “Institute of National Importance” under the act of Parliament-2007. A large number of reputed Industrial houses in the country visit the Institution and select the final year students as Engineers/ Management Trainees. As one of the National Institutes of Technology (NIT), the Institute has the responsibility of providing high quality education in Engineering, Technology and Sciences to produce competent technical and scientific manpower for the country. The Institute offers BTech, MTech, MSc, MBA and PhD programmes in the several disciplines of Engineering, Technology and Sciences. For more info: <http://www.nitj.ac.in>