





RESEARCH AND INNOVATIONS TEAM PRESENTS WEBINAR SERIES ON THE THEME



YOU CAN BECOME A GOOD RESEARCHER

RESEARCH PLANNING AND IMPLEMENTATION

Dr. DEBABRATA DATTA

- Senior Scientist-H
- Former, Head, Radiological Physics & Advisory Division Bhabha Atomic Research Centre
- Professor (Physical & Mathematical Sciences), Homi Bhabha National Institute (Deemed University)
 Department of Atomic Energy (DAE)
- Adjunct Professor, SRM University, Kattankulathur, Chennai



Date & Time JUNE 29, 2020 :: 11.00 AM - 12.00 NOON

E-Certificates will be provided to all the participants

REGISTRATION LINK: https://tinyurl.com/SECE-AYR-webinar8

ORGANIZED BY: Dr. G. Karuppusami, Dean – Research and Innovations Dr. H. Ananda Kumar, Department of CSE

Example of Spatial Modeling

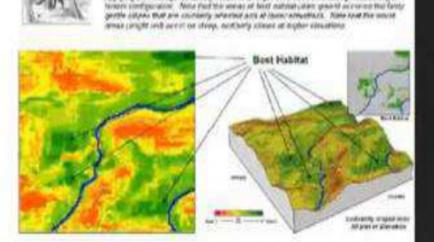
Suitablity Analysis (feasiblity \ vulnerability \ sensitivity analysis

Calculate optimal site locations by identifying possible influential factors

The optimal suitability map may provide new insight into the ideal areas
where a new site should be located

To solve ... Where are the optimum locations for a new school, landfill?

- Hydrologic Modeling
- Distance Modeling



Hugging this. Gentle Stopies, Southerly Aspects, Lover Bevallions.

Applying the Assesser Substitute made to a larger area storce in attein a substitute to