

CSIR-NATIONAL ENVIRONMENTAL ENGINEERING RESEARCH INSTITUTE
(CSIR-NEERI), NAGPUR-440020, INDIA

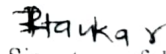
FORM FOR PROJECT TRAINEES
(To be duly filled-in by the Trainee/Institution)

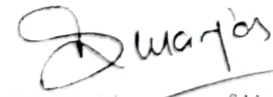
Name of the candidate : ROHINI GAJANAN ITANKAR
Name of Institute & University (Full address) : SANTAJI MAHAVIDYALAYA, NAGPUR
Present Educational Qualification : M.Sc CHEMISTRY IIIrd SEM
Last Examination and Marks Obtained : M.Sc CHEMISTRY IInd sem (537/625)
E-mail address / mobile no. of the candidate : itankar.rohini@gmail.com
9552898770
Areas of interest on which the candidate is proposing to work :
Project Guide from CSIR-NEERI : Dr. G.K. Hippargi
Topic allotted by Supervisor (CSIR-NEERI) : Crosslinking of biomaterials for
environmental remedies
Project Co-Guide from the University/Institution (if needed) :
Duration of the training (spell in dates/ months) : 6 month

Undertaking

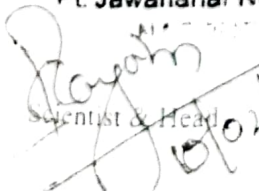
We have gone through the "Instructions to Project Trainees" and agree to abide by the rules and regulations therein. The data generated during the training period will not be disclosed to any third party or utilized for any commercial purpose without obtaining permission from NEERI


Signature with stamp of Co-Supervisor (if any)
from candidates University/Institution


Signature of the candidate


Signature with stamp of Head of University/Institution
Date: **Off. Principal**
Place: **Santaji Mahavidyalaya**
Pt. Jawaharlal Nehru Marg,


Signature of CSIR-NEERI Supervisor (Dr. G.K. Hippargi)


Scientist & Head
10/02/2011



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(CSIR-NEERI), NAGPUR-440020, INDIA

FORM FOR PROJECT TRAINEES
(To be duly filled-in by the Trainee/Institution)

Name of the candidate : Abhishek Rajinayan Deshpande
Name of Institute & University (Full address) : Santaji Mahavidyalaya, Nagpur
Present Educational Qualification : Msc Chemistry IIIrd semester
Last Examination and Marks Obtained : Msc Chemistry IInd semester (530/625)
E-mail address / mobile no. of the candidate : Abhishekad.g9@gmail.com
735040533
Areas of interest on which the candidate is proposing to work : Organic Synthesis
Project Guide from CSIR-NEERI : Dr. Penumaka Nagababu
Topic allotted by Supervisor (CSIR_NEERI) : Reduced Graphene Oxide (RGO)
Project Co-Guide from the University/Institution (if needed) : supported hybrid bimetallic composite for degradation of dye
Duration of the training (spell in dates/ months) : 6 months 09/02/21 - to - 10/08/21

Undertaking

We have gone through the "Instructions to Project Trainees" and agree to abide by the ^{09/02/21} and regulations therein. The data generated during the training period will not be disclosed to any third party or utilized for any commercial purpose without obtaining permission from NEERI.

Abhishek Deshpande

Signature of the candidate

Signature with stamp of Co-Supervisor (if any)
from candidates University/Institution

S. J. Jadhav
Principal
Signature with stamp of Head of University/Institution
Date: 09/02/21
Place: Nagpur, NAGPUR-15.

S. J. Jadhav
Scientist & Head

P. Nagababu
Signature of CSIR-NEERI Supervisor
09/02/21

P. Nagababu
Scientist

Environmental Materials Division
CSIR-NEERI, Nagpur