THE NATIONAL INSTITUTE OF ENGINEERING, MYSORE-8

APPLICATION FOR Wi-Fi CONNECTIVITY - STUDENT USE ONLY.

Name   :

Reg. No / USN   :

Semester & Branch   :

E-mail Id   :

Residential Address   :

Wi-Fi MAC Address   :

Cell phone number   :

Photo

I have gone through the norms and regulation of Wi-Fi connectivity and I abide by it.

Signature of the Student   Head of the Department
                                                                (Seal and Signature)

OFFICE USE ONLY

The Wi-Fi connection may be given to the system.

Connectivity valid from Date:_____to this _____

  Signature of   Signature of   Signature of
Internet in-charge   HOD (Internet)   Principal

NORMS FOR OPERATION

All the students and staff of NIE are hereby informed that college has provided wifi facility to internet users (faculty / staff / students / visitors)

The application form can be downloaded from www.nie.ac.in or   is available at Internet Lab and each user has to register by giving a passport size photo at the Internet Lab.

1. Access to Wi-Fi connectivity is permitted to only for legalized activities. Any one found using the facility for anti-social and anti-national activities has to face legal action as per law.

2. Users are forbidden to send unsolicited mail, Spam mail and virus on network.

3. Access to anti-national and pornographic sites, and chat servers / newsgroups related to these is strictly forbidden. Users violating these norms will loose their right to access internet from the college and disciplinary action will be initiated, against them.

4. Only a valid account holder is permitted to use the facility.

5. Any user found misusing the facility, like bringing their friends / outsiders, passing on their account to others, etc., will loose their right to access the Internet / Wi-Fi facility.

6. Institute will not be liable for any damages arising from the use of this facility and does not endorse or accept any responsibility for the content. Users has to make their own arrangements for the Security of their systems.