

Capability Enhancement and Development Scheme

Competitive Examinations Report

2018GateTutor - Executive Summary

It is used to find the right path for our students by providing various kinds of aptitude tests, and technical tests. This technique is useful for those students who are willing to go for higher studies. Students can make groups, and study online 24 x 7 throughout the year. GateTutor solves problems by conducting various tests ranging from first year psychometry test & year wise technical & non-technical tests, so that students & Institute get the clear idea to what exactly the student is expert in & what exactly is the beneficial for the student in his/her career. By this students not only understand about his/her interests/ability/skill, but also get an opportunity through GateTutor to get placed in a blue-chip companies/ MNC'S/ PSU & Government Sector, conducted by the particular concerns.

Test Setting

Faculty can conduct various types of tests for all students by manual or random test settings.

Manual Test Setting – Faculty will select the set of questions for test, means they have to select the Questions of the test manually.

Random Test Setting – Faculty will define only number of Questions and Marks of the test. Then GateTutor application will generate test automatically. In this case, students get different set of Questions for their tests.

Continuous Evaluation

GateTutor can be used for continuous evaluation of the students of 4 years. This provides a monitoring system to the institute. These scientifically designed tests will help students improve their chances to build a better career and provide continuous feedback to the institute.

Student Participations

Department Name	Number of Students Enrolled in GateTutor Programme in 2018
ECE/AEIE/BME	76
CIVIL	124
CSE/IT	640
MECH	384
EE	419

GateTutor Coordinator

Anirban Kundu
(DR. ANIRBAN KUNDU)



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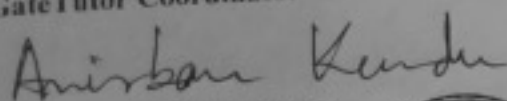
Student Participations

Department Name	Number of Students Enrolled in GateTutor Programme in 2017
ECE/AEIE/BME	70
CIVIL	46
CSE/IT	327
MECH	153
EE	105

Suggestions

From next year, all students should be automatically registered to attract more students in this programme.

GateTutor Coordinator


(DR. ANIRBAN KUNDU)



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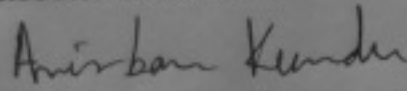
Student Participations

Department Name	Number of Students Enrolled in GateTutor Programme in 2016
ECE/AEIE/BME	38
CIVIL	15
CSE/IT	16
MECH	3
EE	28

Suggestions

From next year, student registration fee should be waived to attract more students in this programme.

GateTutor Coordinator


(DR. ANIRBAN KUNDU)



GATetutor InfoEdge Private Limited

305 Pallazo, Near Amanora Park Town, Sadesatranali Road, Hadapsar, Pune-411 028

Phone: 09960334040 Cell: 07709000738

E-mail: info@gatetutor.in Web: www.gatetutor.in CIN: U74999PN2017PTC173579

PAID

TAX INVOICE

To, Dr. Amal k. Ghosh Principal, NETAJI SUBHASH ENGINEERING COLLEGE Kolkata, West Bengal	Date: 17-05-2018 Invoice No: GT/ACC/2092
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Sr. No.	Particular	Rate	Amount
1	GATetutor Mechanical Engineering	12.50 /-	12500.00 /-
2	GATetutor Civil Engineering	12.50 /-	12500.00 /-
3	GATetutor Computer Science Engineering	12.50 /-	12500.00 /-
4	GATetutor Electrical Engineering	12.50 /-	12500.00 /-
5	GATetutor Electronics And Telecommunication	12.50 /-	12500.00 /-
Total			62500.00 /-
IGST 18%			11250.00 /-
Grand Total			73750 /-

Rupees in Words: Seventy Three Thousand Seven Hundred and Fifty Only

GSTIN: 27AAHCG9687F1ZG.

PAN: AAHCG9687F



[Handwritten Signature]
For GATetutor InfoEdge Private Limited

This is computer generated invoice so no need of signature

Scanned by CamScanner

Scanned by CamScanner



Netaji Subhash Engineering College
Techno City, Garia, Kolkata 700152 West Bengal
9875463210

Work Order

O No.: PO/C/109/G457/17-18/01522/NSEC

Date: 23/02/2018

11) Documents Required for Submission of Bill :

- o Original bill with two photocopies
- o Photocopy of Supply Order
- o Proof of Activation with Signature with Date from the competent Authority.
- o End User / Receiver's Signature & Date with Stamp.
- o Your GST No. & PAN No should be mentioned in the Bill.
- o Your A/c No., Bank name, Branch & IFSC code for RTGS
- All payment will be made subject to all statutory deductions as per Govt. norms.
- All disputes will be subject to Kolkata jurisdiction.

Kindly acknowledge receipt of this order.

Contact Details:

Vendor- Ms. Suvdha Sharma (M) +91-7709030738; +91-9822004420, (Email): info@gate tutor.in
Principal - Dr. Amal K Ghosh (M) +91-9433342760 (Email): amal_k_ghosh@rediffmail.com

Amal K Ghosh
23/02/2018
Authorized Signature
For Netaji Subhash Engineering College

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NOTESHEET

Date: 19-12-2017

Dear Sir,

This is to inform you that GateTutor subscription renewal will be held in January 2018. Kindly initiate the procedure for the benefit of students.

Please note that in 2017, 701 students have enrolled for this GateTutor programme as per my record.

Department Name	Number of Students Enrolled
ECE/AEIE/BME	70
CIVIL	46
CSE/IT/MCA	327
MECH	153
EE	105

Thanking you.

Yours faithfully,

Anirban Kundu

AnirbanKundu

GateTutor Coordinator

P.L. will call a meeting on tomorrow in this regard at 2 P.M. to finalize the matter.
Anirban Kundu, IT
19/12/2017

It is to be confirmed after discussion -
Anirban
19/12/17

NOTESHEET

Date: 19-12-2017

Dear Sir,

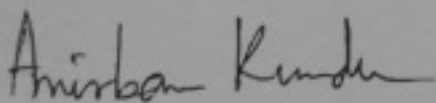
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Thanking you.

Yours faithfully,



AnirbanKundu

GateTutor Coordinator

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Sub: Note for GateTutor Programme Renewal

First time in 2016, GateTutor programme has been going on successfully at Netaji Subhash Engineering College with 100 students registrations. This programme is beneficial for our students to utilize e-learning resources for GATE examination, campus placements, and various technical competitive examinations. Main target is to spread idea of varieties of questions regarding GATE examination. Moreover, the students would also be benefitted for their future in reference of campus interviews. This is the time to think about the renewal of this programme. Last time, our college has collected Rs.20,000/- (Rs.200/- x 100) as student registration. The company "Swift Infocom (India) Pvt. Ltd." has already approached us with their quotation. Kindly go through the quotation and accordingly place the work order.

Academic Dean

[Signature] 22/11/2016
GateTutor Coordinator

It should encourage higher studies to our graduates. We are expecting more students may enroll this year, present quotation is approx. 575,000/- + Vat 5.5%.)
Work order may be issued after negotiations. Last year Total expenditure was Rs. 65,000/-
Submitted for approval please

Director/Principal

[Signature] 24/11/2016
⑤ Those student who will secure good marks in the test, they may be considered for placement conducted by GATE-TUTOR
[Signature] 24/11/16

Principal for
2nd phase.
[Signature]
22/11/16

Talked with Dr. Eubhidra Sharma of Gate-Intos regarding fees & she assured that she will inform it at the earliest by e-mail to Prof. A. Kundu.
[Signature] 22/11/16

CAREER COUNSELLING REPORT

Pre Placement Training Details 2012-18 Session

YEAR	COMPANY	PARTICIPATED STUDENTS	DURATION	TOPIC
2013 PASSOUT BATCH	Console Management Consultants Pvt. Ltd	629	16TH-21ST SEPTEMBER	APTITUDE SKILLS,SOFT SKILLS ,PRACTICE ONLINE TEST
2014 PASSOUT BATCH	Intution E-Learning Pvt.Ltd./Knowledge Lab	640	SEPTEMBER	APTITUDE SKILLS,SOFT SKILLS
2015 PASSOUT BATCH	Intution E-Learning Pvt.Ltd./Knowledge Lab	603	25TH AUGUST-2ND SEPTEMBER	APTITUDE SKILLS,SOFT SKILLS,MOCK INTERVIEW,PRACTICE ONLINE TEST
2016 PASSOUT BATCH	Ardent Computech Pvt.Ltd.	740	3RD-18TH AUGUST	APTITUDE SKILLS,SOFT SKILLS,,MOCK INTERVIEW,PI,PRACTICE ONLINE TEST
2017 PASSOUT BATCH	Vistamind & Mohit Jain	672	25TH JULY-3RD AUGUST	APTITUDE SKILLS , TECHNICAL SKILLS,PRACTICE ONLINE TEST
2018 PASSOUT BATCH	Vistamind & Arnab Chakraborty	784	2ND JULY-10TH JULY	APTITUDE SKILLS,TECHNICAL SKILLS, CODING SKILLS,PRACTICE TEST,MOCK TECHNICAL INTERVIEW-PANEL INVOLVED
2019 PASSOUT BATCH	Mohit Jain,Arnab Chakraborty & Ardent Computech	756	25TH JUNE-4TH AUGUST	INDUSTRY & 2NOS FACULTY MEMBERS,TECHNICAL SESSIONS(BY DEPARTMENT),SOFT SKILLS(BY BES DEPARTMENT)

Signature
17.08.2018



Signature



COURSE MODULE OF PRE PLACEMENT TRAINING

NETAJI SUBHASH ENGINEERING COLLEGE <nsec1998pc@gmail.com>
 To: amal_k_ghosh <amal_k_ghosh@rediffmail.com>
 Cc: director_nsec <director_nsec@yahoo.co.in>, sumit.green@gmail.com

Fri, Aug 8, 2014 at 12:47 PM

Dear Sir,

As based on the discussion with Mr. Jishnu Gupta (meeting held on 7th August, 2014) we are giving you Pre-Placement module which may be starting from 18th August, 2014 (12hours/week, specially MONDAY & TUESDAY) conducted by M/s InTution E-learning Pvt Ltd. In the discussion we have received total module will be divided in three part two part will be conducted by M/s InTution E-learning Pvt Ltd. and another part will be conducted by M/s Console Management Consultants Pvt. Ltd. In last year M/s Console Management Consultants Pvt. Ltd. conducted Pre-Placement Training in our college but unfortunately their student feedback was not up to the mark. So it is our request please reconsider this matter.

The following topic have been discussed with Mr. Jishnu Gupta.

Pre-Placement Training: Total 60hours each student

Training Module:

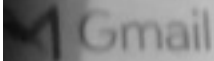
1. Soft skill development including GD, PI, BUSINESS LETTER preparation, CV preparation etc. - 24hours
2. Aptitude learning process including Mock Test (Online + Offline) - 20hours
3. Technical Skill specially on Data Structure using C & programming concept develop - 16hours
4. Finally M/s InTution E-learning Pvt Ltd. will prove us individual score card on based on following parameter
 - i) Aptitude
 - ii) Attitude
 - iii) Communication Skill
 - iv) Programming knowledge using C language
 - v) Technical Knowledge in departmental basic subjects
 - vi) GD skill
 - vii) Personal Interview facing ability
 - viii) Dress code

In this Pre-Placement Training all student participation will be done through proper registration.

Thanking You

NSEC PLACEMENTCELL





NETAJI SUBHASH ENGINEERING COLLEGE T & P DEPARTMENT
<nsec1998pc@gmail.com>

Commencement of Soft Skills & Apt Training

Jishnu Gupta <jishnu.gupta@intuition-edu.net>

Sun, Feb 1, 2015 at 11:54 AM

Reply-To: jishnu.gupta@intuition-edu.net

To: NETAJI SUBHASH ENGINEERING COLLEGE <nsec1998pc@gmail.com>, Diptiman Das <diptimandas2006@gmail.com>, debarshidutta198 <debarshidutta198@gmail.com>, buddhadeb bandyopadhyay <buddhadeb_bandyopadhyay@yahoo.co.in>

Cc: Susanta Kumar Bhattacharya <skbhatta1957@gmail.com>, "Dr. Amal Ghosh" <amal_k_ghosh@rediffmail.com>

Dear Mr. Bandopadhyay,

This is with reference to our discussion on Sat (31st Jan) morning regarding commencement of the Soft Skills & Apt Practice classes. As mentioned to you, I was in a meeting at the Techno HO till 1.30 and could have reached NSEC after that, by when you would have left for the day.

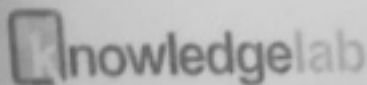
As discussed, I shall visit your college on Monday morning to see the infrastructure arrangements made for the classes and discuss the routine with you, in case you have any queries. The routine has been shared with us by Mr. Indranil Ghosh. Minor modifications have been made to optimize the trainer availability. As informed by you, the multimedia speakers have been ordered to be procured by the college and we may also see them during my visit on Mon. As discussed with you, the classes shall start from 3rd Feb 2015 (Tue).

Please get back in case of any clarification.

Regards,

Jishnu Gupta

CEO



InTuition E-Learning Pvt Ltd

A STEP IIT (Kgp) Incubated Company

DN 25, Sector V

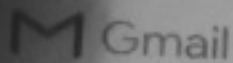
Salt Lake, Kolkata 700091

T: +91.33.23576621 x 169 | F: +91.33.23576640 | C: +91.7278003722

www.knowledgelab.co.in

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NETAJI SUBHASH ENGINEERING COLLEGE T & P DEPARTMENT
<nsec1998pc@gmail.com>

Pre Placement Training - Aptitude- CRT Program 2016

NETAJI SUBHASH ENGINEERING COLLEGE T & P DEPARTMENT
<nsec1998pc@gmail.com>

Sun, Jul 10, 2016 at 7:17 PM

To: "anupam.ghosh@rediffmail.com" <anupam.ghosh@rediffmail.com>, "chandanbanerjee1@yahoo.co.in" <chandanbanerjee1@yahoo.co.in>, Chira Datta <crdatta@gmail.com>, Partha Sarathi Pal <pspal2k@yahoo.com>, tridibesh nag <tridibeshnag@gmail.com>, "tk_maiti@rediffmail.com" <tk_maiti@rediffmail.com>, Malay Naskar <malayknaskar2012@gmail.com>, Sukumar Roy <sroybme@gmail.com>, Nsec Civil <nseccivil@gmail.com>, mitali392 <mitali392@yahoo.com>, "tanmaysoft@rediffmail.com" <tanmaysoft@rediffmail.com>, Debashis Chowdhury <debashis.aec@gmail.com>
Cc: director_nsec <director_nsec@yahoo.co.in>, amal_k_ghosh <amal_k_ghosh@rediffmail.com>, Susanta Kumar Bhattacharya <skbhatta1957@gmail.com>, buddhadeb_bandyopadhyay <buddhadeb_bandyopadhyay@yahoo.co.in>, Debarshi Dutta <debarshidutta198@gmail.com>, Diptiman Das <diptimandas2006@yahoo.com>, ANANYA GHOSH <ananyaghosh2020@gmail.com>, Netaji Subhash <1998nsec@gmail.com>

Dear Sir/Madam,

Please go through the trailing mail regarding aptitude part of pre placement training & inform your students accordingly. All mentioned classes will be performed in your respective departmental class room (as already discussed in Dean Office).

Regards,
NSEC PLACEMENT CELL

Hello Sir,

Thank you for the opportunity provided by your college, to us, for conducting CRT Program with the students of 4th year.

Program shall be of 18 hours (per batch) divided into 6 comprehensive sessions of 3 hours each. Details is as follows:

- QA1 - Modern Mathematics - Permutation, Combination, Probability, Theoretical Distributions
- QA2 - Number System - Numbers, HCF - LCM, Divisibility rules, Factorials, Remainder Theorem, Number of Factors, AP GP series
- QA3 - Basic Arithmetic - Averages, Percentages, Mixtures, Partnership, Interest
- QA4 - Advance Arithmetic - Time & Work, Time-Speed-Distance, Ratio & Proportion, Mensuration
- LR1 - Non-verbal reasoning - Coding, Direction, Ranks, Sitting arrangement, Number series, Alphabetical series, Blood relation, Mathematical operators
- LR2 - Verbal Reasoning - Cubes, Dices, Coins, Analytical reasoning, Deductive Logic, Calendar

The training schedule shall be mailed to you in the due course.

Requirements from trainer's end:

1. A blackboard/white board, duster, chalk/markers (different color chalks/markers, if possible)
2. Water, Tea during the sessions.
3. Lunch for the trainers.

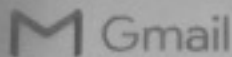
We shall be providing with the course material by 18th of July, 2016. We expect all students to carry a copy of the training assignments during the training sessions.

We also provide test series (at no cost) (4 test series), which can be downloaded by the students from our official site and they can solve it as per their convenience. (Details shall be shared with the students during the training sessions)

Please feel free to ask for anything, which can enhance our training sessions. We are always open for suggestions and would like to get your suggestions and advice, so that we can improve our training standards too.

Once again, thanking you for your generous support.
We look forward to the training sessions.




SCHEDULE FOR PRE PLACEMENT TRAINING-FOR 2016 PASS OUT BATCH-NSEC

NETAJI SUBHASH ENGINEERING COLLEGE <nsec1998pc@gmail.com>

Fri, Jul 31, 2015 at 4:56 PM

To: Puja Roy <pujaroy94@gmail.com>, Supriyo Ray <supriyoray13@gmail.com>, avishekbhattacharjee@hotmail.com, Meghna Bardhan <meghnabardhan15@gmail.com>, Meghna Bardhan <meghnabardhan@yahoo.in>, Ananya Das <ananyadas.slg@gmail.com>, Akash Patwa <akash.patwa@gmail.com>, ritabrata1808@live.com, Veethika Agarwal <veethika12@gmail.com>, Niloy Chakraborty <niloychakraborty17@gmail.com>, Sayantan Gupta <sayantang21@gmail.com>, Lightning Akash <lightningakash009@gmail.com>, Banti Das <banti.das78@gmail.com>, Suvadeep Sinha <champsuvadeep@gmail.com>, SUVOJIT DAs <subhajitdas.1993@gmail.com>, dwaipayan.bandyopadhyay@yahoo.in, Souresh Malakar <soureshmalakar456@gmail.com>, souradeep_bhattacharya@yahoo.co.in, kaustav roy <kaustavr01@gmail.com>, alina93roy@yahoo.in, Kumar Nishant Ranjan Sinha <nishantnjin5@gmail.com>, KUMAR NISHANT RANJAN SINHA <nishant.nsec@gmail.com>, Mechanical Engineers <me1216batch@gmail.com>, Supriyo Mahata <supriyo.mahata93@gmail.com>, Gourav Dhar <dhargourav9@gmail.com>, Abhigyan Patra <abhiibrata@gmail.com>, poulami ray <poulami.ray.pr@gmail.com>, arijitbagchi89@yahoo.in, Shubham RC <shubhamrc31@gmail.com>, samarjitdutta85@yahoo.in, sreoshidasgupta@yahoo.com, Pronay Sarkar <pronaysarkar123@gmail.com>, Ipsita Ib8@gmail.com, IPSITA BHOWMIK <ipsita.bhwmk8@gmail.com>, Ishani0804@gmail.com, Ishani Guha <ishanilovesrk@gmail.com>, kousik348@gmail.com, kousikmondal19@gmail.com, syed fouzia <syedfouziapiu14@gmail.com>, snkhan412@gmail.com, Debojyoti Baksi <debojyotibaksi@gmail.com>, Arnab Bhattacharya <arnabbhattacharya61@gmail.com>, Subhrodipto Basu Choudhury <subhrodiptob@yahoo.com>, Sayan Majumder <sayanmajumder90@gmail.com>, alakananda5942@gmail.com, Rana Pratap Malik <Ranapratap.Malik@gmail.com>

Cc: director_nsec <director_nsec@yahoo.co.in>, amal_k_ghosh <amal_k_ghosh@rediffmail.com>, Susanta Kumar Bhattacharya <skbhatta1957@gmail.com>, susant_bhatta <susant_bhatta@yahoo.co.in>, "somnath_bhaduri@yahoo.co.in" <somnath_bhaduri@yahoo.co.in>, Sumit Roy <sumit.green@gmail.com>, "anupam.ghosh@rediffmail.com" <anupam.ghosh@rediffmail.com>, "chandanbanerjee1@yahoo.co.in" <chandanbanerjee1@yahoo.co.in>, Chira Datta <crdatta@gmail.com>, tridibesh nag <tridibeshnag@gmail.com>, "tk_maiti@rediffmail.com" <tk_maiti@rediffmail.com>, Sukumar Roy <sroybme@gmail.com>, mitali392 <mitali392@yahoo.com>, "tanmaysoft@rediffmail.com" <tanmaysoft@rediffmail.com>, Malay Naskar <malayknaskar2012@gmail.com>, Nsec Civil <nseccivil@gmail.com>, biplab kumar datta <biplabkdatta@rediffmail.com>, buddhadeb_bandyopadhyay <buddhadeb_bandyopadhyay@yahoo.co.in>, debarshidutta198 <debarshidutta198@gmail.com>, Diptiman Das <diplimandas2006@yahoo.com>

Dear Placement Committee Student Representatives,

Subsequent to our previous discussions about the Pre Placement Training for 2016 pass out batch students of NSEC, please be informed that the said programme will be commencing from 3rd August till 18th August, 2015 at our college. Kindly note that the regular schedule of training will be conducted in two halves, (10:00a.m.-1:30p.m.) & (2:30p.m.-5:30p.m.) for respective batches on all the days of training, except a different schedule has been arranged for Online Aptitude Tests. A detailed schedule in this regard has been attached herein for your reference.

The whole training has been designed focusing mainly on the following domains:

- 1) Aptitude Training(Quantitative Apti, Logical Reasoning, Verbal Ability)
- 2) Self-introduction & Extempore Techniques
- 3) Group Discussion
- 4) Mock Interview(Technical & HR)
- 5) CV writing & designing
- 6) Online Aptitude Tests
- 7) Evaluation/Assessment of student profile

The main objective of the above training is to groom, motivate & prepare all NSEC students(2016 pass out batch) who will be appearing for campus recruitment drives commencing tentatively from 3rd week of August, 2015. Hence, your co-operation in this regard will be highly appreciated & also you are requested to extend your whole hearted co-operation so that maximum number of students from your department participate in this programme.

REGARDS

NSEC PLACEMENT CELL





Schedule of - Pre Placement Training for 2017 pass out batch (CRT Program 2016)

 NETAJI SUBHASH ENGINEERING COLLEGE T & P DEPARTMENT
 <nsec1998pc@gmail.com>

Sun, Jul 24, 2016 at 10:18 AM

To: Aakash Saha <saha.aakash@gmail.com>, Subhadeep Roy <manuunites.subhadeep@gmail.com>, Susrita Saha <susritarox@gmail.com>, Arpita Mandal <arpitamandal94@gmail.com>, Moinak Ghoshal <moinakghoshal1@gmail.com>, Sayak Paul <spsayakpaul@gmail.com>, arpanab1994@gmail.com, navoneel jana <navonil15@gmail.com>, subhajit2295@yahoo.in, Supratim Mitra <smsupratimm@gmail.com>, Arnab Bhattacharyya <Arnabwork22@gmail.com>, Monikuntala Bhattacharya <tamalbhattacharya.2012@gmail.com>, Dipbandhu Biswas <dipbandhubiswas@gmail.com>, Soumyadeep Lahiri <smdplhr8@gmail.com>, Souradeep Musib <souradeep.musib@gmail.com>, DEBAYAN DUTTA <debayan575@gmail.com>, suvam saha <sahaasuvam@gmail.com>, Ria kundu <riakundu56@gmail.com>, Srijeet Chatterjee <chatterjeesrijeet@gmail.com>, shreekalpa sarkar <shreekalpa95@gmail.com>, niloy paul <paulniloytigmec@gmail.com>, Sankhadeep Ghosh <g.sankhadeep@gmail.com>, Indranil Roy <Indra.nsec.13@gmail.com>, Abhishek Dhabal <abhishekdhawal.AD@gmail.com>, faisal ejaz <faisalktr991@gmail.com>, AGNIVO RAY <agnivoray.1@gmail.com>, Susmita Sarkar <susmitasarkar243@gmail.com>, Trideep chowdhury <trideep.chowdhury06@gmail.com>, Sandipan Ghorai <Sandipan.ghorai93@gmail.com>, Ankit Krishna <ankitkrishna8@gmail.com>, Swapnil Shekhar <swapnilshekharsingh@gmail.com>, Chandreyee Sen <chandreyeesen04@gmail.com>, Susmita Saha <Coolsus95saha@gmail.com>, saumens2003 <saumens2003@yahoo.com>, Arnab Chakraborty <arnab125125@gmail.com>, ruma2k1@rediffmail.com, Ruma Dutta <rumadutta2006@gmail.com>, "mailto:souravmitra@yahoo.in" <mailto:souravmitra@yahoo.in>, Anirban Karmakar <anirban.ec@gmail.com>, C JOHN CLEMENT SINGH <cjclementsingh@gmail.com>, Deblina Maity <deblina14@gmail.com>, Prasun Sanki <prasunsanki@gmail.com>, priyadarshiny_das@yahoo.co.in, swatilekhas@rediffmail.com, amrendra kumar <amrendraju@gmail.com>, Priyadarsini L <lpmech.nsec@gmail.com>, Arnab Dutta <arnabdutta1986@gmail.com>, Sanjay Prasad <sanjayprasad.ju@gmail.com>, sumanajgd@yahoo.co.in, "tanmaysoft@rediffmail.com" <tanmaysoft@rediffmail.com>, Debashis Chowdhury <debashis.aec@gmail.com>

Cc: director_nsec <director_nsec@yahoo.co.in>, amal_k_ghosh <amal_k_ghosh@rediffmail.com>, Susanta Kumar Bhattacharya <skbhatta1957@gmail.com>, "anupam.ghosh@rediffmail.com" <anupam.ghosh@rediffmail.com>, "chandanbanerjee1@yahoo.co.in" <chandanbanerjee1@yahoo.co.in>, Chira Datta <crdatta@gmail.com>, Partha Sarathi Pal <pspal2k@yahoo.com>, tridibesh nag <tridibeshnag@gmail.com>, "tk_maiti@rediffmail.com" <tk_maiti@rediffmail.com>, Malay Naskar <malayknaskar2012@gmail.com>, Sukumar Roy <sroybme@gmail.com>, Nsec Civil <nseccivil@gmail.com>, mitali392 <mitali392@yahoo.com>, buddhadeb_bandyopadhyay <buddhadeb_bandyopadhyay@yahoo.co.in>, Debarshi Dutta <debarshidutta198@gmail.com>, Diptiman Das <diptimandas2006@yahoo.com>, ANANYA GHOSH <ananyaghosh2020@gmail.com>, Netaji Subhash <1998nsec@gmail.com>

Dear Students,

As desired by you we are sending you the schedule for the upcoming CRT Program. All students are advised to follow below mentioned schedule:-

25th July, 2016, 26th July, 2016 & 27th July, 2016 (5 Batches)

- ECE BATCH1
- ECE BATCH2
- ME
- AEIE
- EE BATCH1

28th July, 2016, 29th July, 2016 & 30th July, 2016 (3 Batches)

- EE BATCH2
- IT
- CE

1st August, 2016, 2nd August, 2016 & 3rd August, 2016 (3 Batches)

- CSE BATCH1
- CSE BATCH2
- BME + MCA + BCA

Program shall be of 18 hours (per batch) divided into 6 comprehensive sessions of 3 hours each. Details is as follows:

QA1 - Modern Mathematics - Permutation, Combination, Probability, Theoretical Distributions

QA2 - Number System - Numbers, HCF - LCM, Divisibility rules, Factorials, Remainder Theorem, Number of Factors, AP GP series

QA3 - Basic Arithmetic - Averages, Percentages, Mixtures, Partnership, Interest

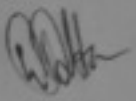
QA4 - Advance Arithmetic - Time & Work, Time-Speed-Distance, Ratio & Proportion, Mensuration

LR1 - Non-verbal reasoning - Coding, Direction, Ranks, Sitting arrangement, Number series, Alphabetical series, Blood relation, Mathematical operators

LR2 - Verbal Reasoning - Cubes, Dices, Coins, Analytical reasoning, Deductive Logic, Calendar

N.B.: All student are advised to report your respective departmental HOD for **proper classroom** where the said training will be taught. All the above mentioned date training will start from 10.15 a.m.

With Best Wishes.....
NSEC PLACEMENT CELL



2/7/2018

Gmail - Pre-placement Training



NETAJI SUBHASH ENGINEERING COLLEGE T & P DEPARTMENT
<nsec1998pc@gmail.com>

Pre-placement Training

NETAJI SUBHASH ENGINEERING COLLEGE T & P DEPARTMENT

Thu, Jun 28, 2018 at 5:11 PM

<nsec1998pc@gmail.com>

To: Mohit Jain <moizen@gmail.com>

Cc: Hrishikesh Mandal <nsecdirectorhm@gmail.com>, amal_k_ghosh <amal_k_ghosh@rediffmail.com>, Tirthankar Datta <ask.tdatta@gmail.com>

Dear Mohit,

We are pleased to confirm you that we will start the training for our students on from 2nd July, 2018. We will run two batches in a day with 60-70 no. of students each batch by a single faculty (1st half 10.00 a.m. to 1.00 p.m. and 2nd half 2.00 p.m. to 5.00 p.m.). In every batch will be trained for 15 hrs. containing aptitude skill enhancement. As per our previously agreed commercial Rs. 600/- @hour you are requested to proceed from your end.

Thanking You,

Debarshi Dutta
In-Charge Training & Placement Cell





Pre placement training schedule for 2019 pass out batch

 NETAJI SUBHASH ENGINEERING COLLEGE T & P DEPARTMENT
 <nsec1998pc@gmail.com>

Wed, Jul 4, 2018 at 6:49

PM

To: Atanu Das <atanudas75@gmail.com>, Chandan Banerjee <chandanbanerjee1@gmail.com>, "Dr. Chandan Banerjee" <chandanbanerjee1@yahoo.co.in>, Chira Datta <crdatta@gmail.com>, "sumitesh.majumder" <sumitesh.majumder@gmail.com>, Partha Sarathi Pal <pspal2k@gmail.com>, Partha Sarathi Pal <pspal2k@yahoo.com>, mitali392 <mitali392@yahoo.com>, Malay Naskar <malayknaskar2012@gmail.com>, Debasis Barman <dev.barman20@gmail.com>, tanmaysoft@rediffmail.com, Supriyo Dhabal <supriya_dhabal@yahoo.co.in>
 Cc: Hrishikesh Mandal <nsecdirectorhm@gmail.com>, amal_k_ghosh <amal_k_ghosh@rediffmail.com>, Tirthankar Datta <ask.tdatta@gmail.com>, saumens2003 <saumens2003@yahoo.com>, debarshidutta198 <debarshidutta198@gmail.com>, Diptiman Das <diptimandas2006@gmail.com>, amab@totsol.info, Amab Chakraborty <toarnabchak@gmail.com>, Mohit Jain <moizen@gmail.com>, "Rajmohan De Sarkar @ ARDENT COMPUTECH PVT. LTD" <rajmohan@ardentcollaborations.com>, Surajit Chakraborty <surajitchak@gmail.com>, Amit Nandy <nandy.amit@gmail.com>

Dear Sir & Madam,

We are pleased to confirm you that pre placement training for your final year students is scheduled as mentioned below. All registered students has to be present **9.30 am** in college for attend the said training. You are requested to provide the projector as and when required during this training. This training will be continued up to **18th July, 2018** (except sundays). You are requested to circulate this schedule among your final year departmental students.

05/07/2018 :-

1. CSE-A + CSE-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
2. ME-A + ME-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
3. IT-A + IT-B + MCA (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)

06/07/2018 :-

1. CSE-A + CSE-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
2. ME-A + ME-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
3. IT-A + IT-B + MCA (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
4. ECE-A + ECE-B (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)

07/07/2018 :-

1. ME-A + ME-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
2. IT-A + IT-B + MCA (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
3. ECE-A + ECE-B (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)

09/07/2018 :-

1. CSE-A + CSE-B (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)
2. ME-A + ME-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
3. IT-A + IT-B + MCA (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
4. ECE-A + ECE-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)



10/07/2018 :-

1. CSE-A + CSE-B (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)
2. ME-A + ME-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
3. IT-A + IT-B + MCA (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
4. ECE-A + ECE-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)

11/07/2018 :-

1. EE-A + EE-B + EIE (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
2. ME-A + ME-B (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)
3. IT-A + IT-B + MCA (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
4. ECE-A + ECE-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)

12/07/2018 :-

1. EE-A + EE-B + EIE (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
2. ME-A + ME-B (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)
3. ECE-A + ECE-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)

13/07/2018 :-

1. EE-A + EE-B + EIE (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)
2. ECE-A + ECE-B (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)

14/07/2018 :-

1. EE-A + EE-B + EIE (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)

16/07/2018 :-

1. EE-A + EE-B + EIE (Coding Skill Enhancement-3 Hrs + Aptitude Skill Enhancement-3 Hrs)

17/07/2018 :-

1. EE-A + EE-B + EIE (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)

18/07/2018 :-

1. EE-A + EE-B + EIE (Mock online test + Special training regarding solving problem with computer language) (Main Building 1st Floor PL1 and PL2 Lab)

You are also requested to ask your few faculties to be present on same day for monitoring the training.

Your cooperation is highly solicited.

Thanking You

Debarshi Dutta




NETAJI SUBHASH ENGINEERING COLLEGE

BASIC ENGINEERING AND SCIENCES

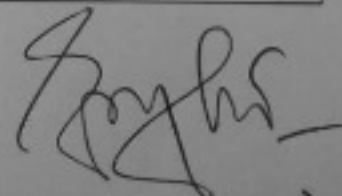
SOFT SKILL DEVELOPMENT TRAINING REPORT FOR YEAR : 2017-18

Apart from imparting regular language training modules, the Soft Skill training sessions emphasize on the enhancement of the intra and interpersonal skills of the students. Soft skills pertain to all personal attributes that remain indicative of the high level of emotional intelligence. Unlike hard skills, which describe a person's technical skill set and ability to perform specific tasks, soft skills are broadly applicable across job titles and industries. It is often said that hard skills will get you an interview but you need soft skills to get -- and keep -- the job. Good manners, optimism, common sense, a sense of humour, empathy and the ability to collaborate and negotiate are all important soft skills. Other soft skills include situational awareness and the ability to read a situation as it unfolds to decide upon a response that yields the best result for all involved. Through soft skill training sessions, an individual aims to develop a wide variety of skills starting from communication skills to working in different environments, developing emotional sensitivity, learning creative and critical decision making, developing awareness of how to work with and negotiate with people and to resolve stress and conflict in ourselves and others. The uniqueness of these training sessions lies in how a wide range of relevant issues are raised, relevant skills discussed and tips for integration provided in order to make candidates effective in workplace and social environments. The key areas thus addressed focus conversation skills, group skills, persuasion skills, presentation skills, critical and creative thinking, emotional skills, positive thinking and vocational skills.

Business leaders across the globe value technologists who have soft skills or people skills because they have an empathetic understanding of people and their surroundings. This enables them to communicate effectively with the audience at hand. Although many individuals inherently possess these abilities, others must work to develop them to acquire and sustain their goals in life. The facilities and programmes provided in the Language Laboratories enable the learners to develop skills that aim to make them competent professionals to face the highly competitive corporate world.

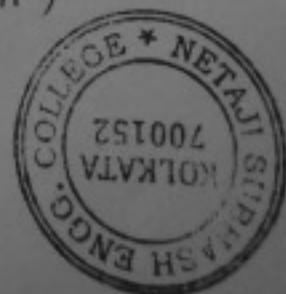
Soft Skill Programme- 2017-18 Odd/Even Sem

Soft Skill	Industry Readiness		3 rd Year 6 th Sem.	B.Tech (All streams)
Soft Skill	Freshers' Induction Programme	1 st year 1 st Sem		B.Tech (All streams)
Soft Skill	Value Added Training		1 st year 2 nd sem	B.Tech (All streams)



(DEINDRANIL GHOSH)

Head of the Department
Basic Engineering & Science
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Techno City, Garia,
Kolkata - 700 152



NETAJI SUBHASH ENGINEERING COLLEGE

BASIC ENGINEERING AND SCIENCES

**SOFT SKILL DEVELOPMENT TRAINING
REPORT FOR YEAR : 2016-17**

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Soft Skill Programme- 2016-17 Odd/Even Sem

Soft Skill	Industry Readiness		3 rd Year 6 th Sem.	B.Tech (All streams)
Soft Skill	Freshers' Induction Programme	1 st year 1 st Sem		B.Tech (All streams)
Soft Skill	Value Added Training		1 st year 2 nd sem	B.Tech (All streams)



Indranil Ghosh

(DR INDRANIL GHOSH)

Head of the Department
Basic Engineering & Science
Netaji Subhash Engineering College
Techno City, Garia,
Kolkata - 700 152

SOFT SKILL DEVELOPMENT TRAINING
REPORT FOR YEAR : 2015-16

Apart from imparting regular language training modules, the Soft Skill training sessions emphasize on the enhancement of the intra and interpersonal skills of the students. Soft skills pertain to all personal attributes that remain indicative of the high level of emotional intelligence. Unlike hard skills, which describe a person's technical skill set and ability to perform specific tasks, soft skills are broadly applicable across job titles and industries. It is often said that hard skills will get you an interview but you need soft skills to get -- and keep -- the job. Good manners, optimism, common sense, a sense of humour, empathy and the ability to collaborate and negotiate are all important soft skills. Other soft skills include situational awareness and the ability to read a situation as it unfolds to decide upon a response that yields the best result for all involved. Through soft skill training sessions, an individual aims to develop a wide variety of skills starting from communication skills to working in different environments, developing emotional sensitivity, learning creative and critical decision making, developing awareness of how to work with and negotiate with people and to resolve stress and conflict in ourselves and others. The uniqueness of these training sessions lies in how a wide range of relevant issues are raised, relevant skills discussed and tips for integration provided in order to make candidates effective in workplace and social environments. The key areas thus addressed focus conversation skills, group skills, persuasion skills, presentation skills, critical and creative thinking, emotional skills, positive thinking and vocational skills.

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Soft Skill Programme- 2015-16 Odd/Even Sem

Name of the Paper	Paper Code	Sem- Odd	Sem- Even	Streams
Soft Skill	Beyond Curriculum		3 rd Year 6 th Sem	B.Tech (All Streams)



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(DR INDRANIL GHOSH)

Head of the Department
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NETAJI SUBHASH ENGINEERING COLLEGE

BASIC ENGINEERING AND SCIENCES

SOFT SKILL DEVELOPMENT TRAINING
REPORT FOR YEAR : 2014-15

Apart from imparting regular language training modules, the Soft Skill training sessions emphasize on the enhancement of the intra and interpersonal skills of the students. Soft skills pertain to all personal attributes that remain indicative of the high level of emotional intelligence. Unlike hard skills, which describe a person's technical skill set and ability to perform specific tasks, soft skills are broadly applicable across job titles and industries. It is often said that hard skills will get you an interview but you need soft skills to get -- and keep -- the job. Good manners, optimism, common sense, a sense of humour, empathy and the ability to collaborate and negotiate are all important soft skills. Other soft skills include situational awareness and the ability to read a situation as it unfolds to decide upon a response that yields the best result for all involved. Through soft skill training sessions, an individual aims to develop a wide variety of skills starting from communication skills to working in different environments, developing emotional sensitivity, learning creative and critical decision making, developing awareness of how to work with and negotiate with people and to resolve stress and conflict in ourselves and others. The uniqueness of these training sessions lies in how a wide range of relevant issues are raised, relevant skills discussed and tips for integration provided in order to make candidates effective in workplace and social environments. The key areas thus addressed focus conversation skills, group skills, persuasion skills, presentation skills, critical and creative thinking, emotional skills, positive thinking and vocational skills.

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Soft Skill Programme- 2014-15 Odd/Even Sem

Name of the Paper	Paper Code	Sem- Odd	Sem- Even	Streams
Soft Skill	Knowledge Lab		3 rd Year 6 th Sem	B.Tech (All Streams)



(INDRANIL GHOSH)

Head of the Department
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Techno City, Garia,
Kolkata - 700 152

Netaji Subhash Engineering College
 Department of Computer Science & Engineering
 Techno City, Garia, Kolkata – 700 152

A report on Remedial Coaching classes conducted on academic year-2017-2018

Experience reveals that student learners, being promoted from one semester to another semester are sometimes found to be behind the expected level of achievement required to keep pace with the next level studies. Consequently, the problem of non-achievement in different semester examinations has become very acute. So, the need for remedial teaching in every semester is being seriously conceived upon.

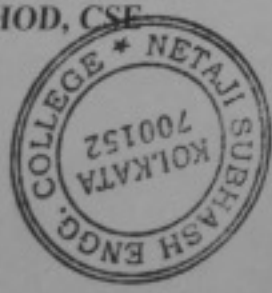
In this regard, the departmental academic committee agreed to the proposal for remedial teaching for students who are academically weaker in few fundamental subjects studying in current academic year 2017-2018. For this purpose the following remedial classes are conducted in this academic year.

Sl. No.	Year	Semester	Subject Name	Subject Code	Faculty Name	No. of Students	Date
1	2nd	3rd	Analog & Digital Electronics	CS301	Agnibha Dasgupta	18	30/10/17
2	2nd	3rd	Data Structure & Algorithm	CS302	Namrata Das	15	06/11/17
3	2nd	4th	Communication Engg & Coding Theory	CS401	Niladri Shekhar Mishra	23	02/04/18
4	2nd	4th	Computer Architecture	CS403	Prthwish Das	17	23/04/18
5	3rd	5th	Design & Analysis of Algorithm	CS501	Soumi Ghosh	14	31/10/17
6	3rd	5th	Object Oriented Programming (IT)	CS504D	Sourav Dutta	16	07/11/17
7	3rd	6th	Data Base Management System	CS601	Saumen Sarkar	12	03/04/18
8	3rd	6th	Operating System	CS603	Prthwish Das	11	24/04/18
9	4th	7th	Compiler Design	CS702	Chandra Das	21	01/11/17
10	4th	7th	Artificial Intelligence	CS703C	Piyali Chatterjee	18	08/11/17
11	4th	8th	Cryptography & Network Security	CS801D	Rajdeep Chakraborty	13	04/04/18

N.B.-It may be noted that individual faculty member conduct doubt clearing/remedial classes of small group of students consisting of less than five heads.

[Handwritten Signature]

HOD, CSE



Netaji Subhash Engineering College
 Department of Computer Science & Engineering
 Techno City, Garia, Kolkata - 700 152

A report on Remedial Coaching classes conducted on academic year-2016-2017

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2	2nd	3rd	Computer Organisation	CS303	Arnab Chakraborty	19	08/11/16
3	2nd	4th	Formal Language & Automata Theory	CS402	Aditi Bankura	24	10/04/17
4	2nd	4th	Computer Architecture	CS403	Ranu Sarkar	15	02/05/17
5	3rd	5th	Microprocessors & Microcontrollers	CS502	Prthwish Das	24	25/10/16
6	3rd	5th	Object Oriented Programming (IT)	CS504D	Sourav Dutta	13	09/11/16
7	3rd	6th	Data Base Management System	CS601	Soumi Ghosh	12	11/04/17
8	3rd	6th	Computer Networks	CS602	Rajkumar Patra	18	03/05/17
9	4th	7th	Software Engg.	CS701	Shilpi Bose	12	26/10/16
10	4th	7th	Artificial Intelligence	CS703C	Chandra Das	19	10/11/16
11	4th	8th	Cryptography & Network Security	CS801D	Runa Seth	21	12/04/17

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[Signature]

HOD, CSE



Netaji Subhash Engineering College
Department of Computer Science & Engineering
Techno City, Garia, Kolkata – 700 152

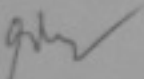
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4	2nd	4th	Computer Architecture	CS403	Ranu Srakar	18	02/05/16
5	3rd	5th	Design & Analysis of Algorithm	CS501	Runa Seth	14	03/11/15
6	3rd	5th	Microprocessors & Microcontrollers	CS502	Prithwish Das	21	17/11/15
7	3rd	6th	Computer Networks	CS602	Rajkumar Patra	26	19/04/16
8	3rd	6th	Computer Graphics	CS604B	Piyali Chatterjee	13	03/05/16
9	4th	7th	Artificial Intelligence	CS703C	Chandra Das	25	04/11/15
10	4th	7th	Internet Technology (IT)	CS705A	Atanu Das	18	18/11/15
11	4th	8th	Cryptography & Network Security	CS801D	Rajdeep Chakraborty	23	20/04/16

N.B.-It may be noted that individual faculty member conduct doubt clearing/remedial classes of small group of students consisting of less than five heads.


HOD, CSE



Netaji Subhash Engineering College
 Department of Computer Science & Engineering
 Techno City, Garia, Kolkata - 700 152

A report on Remedial Coaching classes conducted on academic year-2014-2015

Experience reveals that student learners, being promoted from one semester to another semester are sometimes found to be behind the expected level of achievement required to keep pace with the next level studies. Consequently, the problem of non-achievement in different semester examinations has become very acute. So, the need for remedial teaching in every semester is being seriously conceived upon.

In this regard, the departmental academic committee agreed to the proposal for remedial teaching for students who are academically weaker in few fundamental subjects studying in current academic year 2014-2015. For this purpose the following remedial classes are conducted in this academic year.

SL No.	Year	Semester	Subject Name	Subject Code	Faculty Name	No. of Students	Date
1	2nd	3rd	Analog & Digital Electronics	CS301	Agnibha Dasgupta	25	28/10/14
2	2nd	3rd	Computer Organisation	CS303	Pritwish Das	22	05/11/14
3	2nd	4th	Formal Language & Automata Theory	CS402	Aditi Bankura	15	06/04/15
4	2nd	4th	Computer Architecture	CS403	Ranu Sarkar	24	27/04/15
5	3rd	5th	Design & Analysis of Algorithm	CS501	Rajkumar Patra	18	30/10/14
6	3rd	5th	Object Oriented Programming (IT)	CS504D	Saumen Sarkar	15	07/11/14
7	3rd	6th	Data Base Management System	CS601	Soumi Ghosh	18	07/04/15
8	3rd	6th	Computer Networks	CS602	Arnab Chakraborty	25	28/04/15
9	4th	7th	Software Engg.	CS701	Shilpi Bose	15	31/10/14
10	4th	7th	Internet Technology (IT)	CS705A	Sumanta Das	26	08/11/14

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HOD, CSE



Netaji Subhash Engineering College
Department of Computer Science & Engineering
Techno City, Garia, Kolkata – 700 152

A report on Remedial Coaching classes conducted on academic year-2013-2014

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Sl. No.	Year	Semester	Subject Name	Subject Code	Faculty Name	No. of Students	Date
1	2nd	3rd	Analog & Digital Electronics	CS301	Agnibha Dasgupta	25	29/10/14
2	2nd	3rd	Data Structure & Algorithm	CS302	Runa Seth	15	01/11/14
3	2nd	4th	Formal Language & Automata Theory	CS402	Namrata Das	25	21/04/15
4	2nd	4th	Computer Architecture	CS403	Ranu Sarkar	27	05/05/15
5	3rd	5th	Microprocessors & Microcontrollers	CS502	Prithwish Das	25	30/10/14
6	3rd	5th	Object Oriented Programming (IT)	CS504D	Saumen Sarkar	20	06/11/14
7	3rd	6th	Data Base Management System	CS601	Soumi Ghosh	23	22/04/15
8	3rd	6th	Computer Networks	CS602	Arnab Chakraborty	20	06/05/15
9	4th	7th	Artificial Intelligence	CS703C	Chandra Das	29	31/10/14
10	4th	7th	Internet Technology (IT)	CS705A	Atanu Das	26	07/11/14
11	4th	8th	Cryptography & Network Security	CS801D	Rajdeep Chakraborty	23	23/04/15

N.B.-It may be noted that individual faculty member conduct doubt clearing/remedial classes of small group of students consisting of less than five heads.

HOD, CSE



Netaji Subhash Engineering College
Department of Computer Science & Engineering
Techno City, Garia, Kolkata – 700 152

Notice for Remedial Coaching Classes

Date-23/10/2017

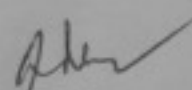
This is to inform that the CSE Dept is organizing remedial classes for those who have secured less than 50 percent in few subjects in the first Unit Test. The classes will be held in the Departmental as per the following schedule. Students who have secured less than 50 percent must enroll their names to the faculty advisor/coordinator. For more details contact your subject teacher.

Date – 30th October onwards

Time -3.30 PM To 5:30 PM

Venue-Departmental Seminar Room / Class Rooms

Sl. No.	Year	Semester	Subject Name	Subject Code	Faculty Name
1	2nd	3rd	Analog & Digital Electronics	CS301	Agnibha Dasgupta
2	2nd	3rd	Data Structure & Algorithm	CS302	Namrata Das
3	3rd	5th	Design & Analysis of Algorithm	CS501	Soumi Ghosh
4	3rd	5th	Object Oriented Programming (IT)	CS504D	Sourav Dutta
5	4th	7th	Compiler Design	CS702	Chandra Das
6	4th	7th	Artificial Intelligence	CS703C	Piyali Chatterjee


HOD-CSE



Netaji Subhash Engineering College
Department of Computer Science & Engineering
Techno City, Garia, Kolkata – 700 152

Notice for Remedial Coaching Classes

Date-26/03/2018

This is to inform that the CSE Dept is organizing remedial classes for those who have secured less than 50 percent in few subjects in the first Unit Test. The classes will be held in the Departmental as per the following schedule. Students who have secured less than 50 percent must enroll their names to the faculty advisor/coordinator. For more details contact your subject teacher.

Date – 2nd April onwards

Time -3.30 PM To 5:30 PM

Venue-Departmental Seminar Room / Class Rooms

SL No.	Year	Semester	Subject Name	Subject Code	Faculty Name
1	2nd	4th	Communication Engg & Coding Theory	CS401	Niladri Sekhar Mishra
2	2nd	4th	Computer Architecture	CS403	Prthwish Das
3	3rd	6th	Data Base Management System	CS601	Saumen Sarkar
4	3rd	6th	Operating System	CS603	Prthwish Das
5	4th	8th	Cryptography & Network Security	CS801D	Rajdeep Chakraborty

gdr
HOD-CSE



LANGUAGE LAB

Language communication plays a key role in bridging the gap between the steps from the school to corporate exposure. Communicative method for learning languages combines extensive, high-quality content with flexible and interactive multimedia technology. Language Learning Software used in Language Laboratories equips learners' access to multifarious resources for independent and supplemental learning. It acts as a platform for learning, practicing and producing language skills through interactive lessons and communicative mode of teaching. This comprehensive language-learning method acts as a total solution for self-teaching, as well as a teaching support to formal courses. Through a wide range of activities, the language laboratory instills a variety of skills to be developed in a learner. The learner learns to communicate through both verbal (oral) and non-verbal (written) expressions. The learners are trained to use language to communicate in a variety of situations (real or simulated) covering the varied purposes for which they have to interact in the corporate world. Through the wide exposure of the teaching /learning activities practised extensively in the communicative laboratories the learners acquire strategic competence to use both spoken & written language in the wide range of communication application. The Presentation-Practice-Production (PPP) model followed in the method of lesson execution focuses to attain three central goals: to perform activity-oriented tasks which simulate real life situations; to enhance the presentation skills of the learners, to enable the learner to comprehend and compose written text and speech.

Language Laboratory 2017-18 Odd/Even Sem

Name of the Paper	Paper Code	Sem-Odd	Sem-Even	Streams
Language Laboratory	HU-181	B.Tech 1 st year, 1 st sem	NA	All
Technical Report Writing & Language Lab Practice	HU-381	B.Tech 2 nd year 3 rd Sem	NA	EE,ME
Technical Report Writing & Language Lab Practice	HU-481	NA	B.Tech 2 nd year 4 th Sem	CSE,IT,ECE, BME,AEIE & CE
Group Discussion	HU-781/791/783	NA	B.Tech 4 th year 7 th Sem	CSE, IT,ECE, BME,CE, ME



[Handwritten Signature]

(DR INDRANIL SINGH)
 Head of the Department
 Engineering & Science
 Netaji Subhash Engineering College
 Techno City, Garia,
 Kolkata - 700 152

NETAJI SUBHASH ENGINEERING COLLEGE
BASIC ENGINEERING AND SCIENCES

Report for Year : 2016-17

LANGUAGE LAB

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Language Laboratory - 2016-17 Odd/Even Sem

Name of the Paper	Paper Code	Sem- Odd	Sem- Even	Streams
Language Laboratory	HU-181	B.Tech 1 st year 1 st sem	NA	All
Technical Report Writing & Language Lab Practice	HU-381	B.Tech 2 nd year 3 rd Sem	NA	EE,ME
Technical Report Writing & Language Lab Practice	HU-481	NA	B.Tech 2 nd year 4 th Sem	CSE,IT,ECE, BME,AEIE & CE
Group Discussion	HU-781/791/783	NA	B.Tech 4th year 7 th Sem	CSE, IT,ECE, BME,CE, ME

Head of the Department
 Basic Engineering & Science
 Netaji Subhash Engineering College
 Techno City, Garia,
 Kolkata - 700 152

(Signature)
 (DR INDRANIL GHOSH)



NETAJI SUBHASH ENGINEERING COLLEGE

BASIC ENGINEERING AND SCIENCES

Report for Year : 2015-16

LANGUAGE LAB

Language communication plays a key role in bridging the gap between the steps from the school to corporate exposure. Communicative method for learning languages combines extensive, high-quality content with flexible and interactive multimedia technology. Language Learning Software used in Language Laboratories equips learners' access to multifarious resources for independent and supplemental learning. It acts as a platform for learning, practicing and producing language skills through interactive lessons and communicative mode of teaching. This comprehensive language-learning method acts as a total solution for self-teaching, as well as a teaching support to formal courses. Through a wide range of activities, the language laboratory instills a variety of skills to be developed in a learner. The learner learns to communicate through both verbal (oral) and non-verbal (written) expressions. The learners are trained to use language to communicate in a variety of situations (real or simulated) covering the varied purposes for which they have to interact in the corporate world. Through the wide exposure of the teaching /learning activities practised extensively in the communicative laboratories the learners acquire strategic competence to use both spoken & written language in the wide range of communication application. The Presentation-Practice-Production (PPP) model followed in the method of lesson execution focuses to attain three central goals: to perform activity-oriented tasks which simulate real life situations; to enhance the presentation skills of the learners, to enable the learner to comprehend and compose written text and speech.

Language Laboratory -2015-16 Odd/Even Sem

Name of the Paper	Paper Code	Sem-Odd	Sem-Even	Streams
Language Laboratory	HU-181	B.Tech 1 st year, 1 st sem	NA	All
Technical Report Writing & Language Lab Practice	HU-381	B.Tech 2 nd year 3 rd Sem	NA	EE,ME
Technical Report Writing & Language Lab Practice	HU-481	NA	B.Tech 2 nd year 4 th Sem	CSE,IT,ECE, BME,AEIE & CE
Group Discussion	HU-781/791/783	NA	B.Tech 4th year 7 th Sem	CSE,IT,ECE, BME,CE, ME

Head of the Department
Basic Engineering & Sciences
Netaji Subhash Engineering College
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(DR INDRANIL GHOSH)



NETAJI SUBHASH ENGINEERING COLLEGE
BASIC ENGINEERING AND SCIENCES

Report for Year : 2014-15


LANGUAGE LAB

Language communication plays a key role in bridging the gap between the steps from the school to corporate exposure. Communicative method for learning languages combines extensive, high-quality content with flexible and interactive multimedia technology. Language Learning Software used in Language Laboratories equips learners' access to multifarious resources for independent and supplemental learning. It acts as a platform for learning, practicing and producing language skills through interactive lessons and communicative mode of teaching. This comprehensive language-learning method acts as a total solution for self-teaching, as well as a teaching support to formal courses. Through a wide range of activities, the language laboratory instills a variety of skills to be developed in a learner. The learner learns to communicate through both verbal (oral) and non-verbal (written) expressions. The learners are trained to use language to communicate in a variety of situations (real or simulated) covering the varied purposes for which they have to interact in the corporate world. Through the wide exposure of the teaching /learning activities practised extensively in the communicative laboratories the learners acquire strategic competence to use both spoken & written language in the wide range of communication application. The Presentation-Practice-Production (PPP) model followed in the method of lesson execution focuses to attain three central goals: to perform activity-oriented tasks which simulate real life situations; to enhance the presentation skills of the learners, to enable the learner to comprehend and compose written text and speech.

Language Laboratory - 2014-15 Odd/Even Sem

Name of the Paper	Paper Code	Sem-Odd	Sem-Even	Streams
Language Laboratory	HU-181	B.Tech 1 st year ,1 st sem	NA	All
Technical Report Writing & Language Lab Practice	HU-381	B.Tech 2 nd year 3 rd Sem	NA	EE,ME
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Group Discussion	HU-781/791/783	NA	B.Tech 4th year 7 th Sem	CSE, IT,ECE, BME,CE, ME




 Head of the Department
 Basic Engineering & Science (DR INDRANIL GHOSH)
 Netaji Subhash Engineering College
 Techno City, Garia.

Netaji Subhash Engineering College

DEPARTMENT OF BASIC ENGINEERING SCIENCES

Bridge Course for 1st Year B Tech students, 2017-18

The strength of our relationship with the students is our ability to gauge their strengths and weaknesses. Induction Programmes and Bridge courses conducted by the department during the academic year are an effort on our part to fill-in the chasm that exists between the shared knowledge of students at the entry-level and the course requirements. Bridge course helps students to open up, think creatively and become responsible and independent students. The objective of the Bridge course is to demystify what is expected of students in Pre University-level classes and to provide adequate foundation in the core applied science subjects and English limited to moderate level so that students do not face any difficulty when the classes commence. During this interaction of few days with the faculty, the students will come out of their hesitation and it will be the best platform for the students to interact with the faculty members, making it responsible for them to build strong relationships with faculty, advisers and other students.

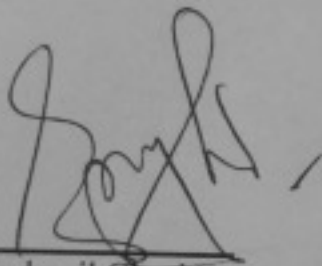
The following faculty members conducted the classes to fill up the gaps between the knowledge of school and college:

Total 701 students who took admission this year has participated in this programme.

This course was conducted from 24th July to 11th August, 2017.

The following faculty members conducted the classes to fill up the gaps between the knowledge of school and college:

Prof Arup Dasgupta; Prof Payel Das; Prof Amrita De; Prof Saswati Das; Prof Sreya Pal; Prof Sabyasachi Bagchi; Prof Krisnendu Bhattacharya; Prof Subrata Kabiraj; Prof G K Das Mahapatra; Prof Chayan Guha; Prof Arjama Kundu; Prof Madhusudan Nandy.



(Dr. Indranil Ghosh)

(HOD, BES)

Head of the Department
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Netaji Subhash Engineering College
Techno City, Garia,
Kolkata - 700 152



Principal, NSEC



Netaji Subhash Engineering College

DEPARTMENT OF BASIC ENGINEERING SCIENCES

Bridge Course for 1st Year B Tech students, 2016-17

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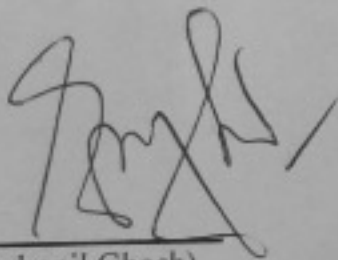
The following faculty members conducted the classes to fill up the gaps between the knowledge of school and college:

Total 699 students who took admission this year has participated in this programme.

This course was conducted from 1st August to 5th August, 2016.

The following faculty members conducted the classes to fill up the gaps between the knowledge of school and college:

Prof Arup Dasgupta; Prof Payel Das; Prof Amrita De; Prof Saswati Das; Prof Sreya Pal; Prof Sabyasachi Bagchi; Prof Krisnendu Bhattacharya; Prof Subrata Kabiraj; Prof G K Das Mahapatra; Prof Chayan Guha; Prof Arjama Kundu; Prof Madhusudan Nandy.



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Kolkata - 700 152



Principal, NSEC



Netaji Subhash Engineering College

DEPARTMENT OF BASIC ENGINEERING SCIENCES

Bridge Course for 1st Year B Tech students, 2015-16

The strength of our relationship with the students is our ability to gauge their strengths and weaknesses. Induction Programmes and Bridge courses conducted by the department during the academic year are an effort on our part to fill-in the chasm that exists between the shared knowledge of students at the entry-level and the course requirements. Bridge course helps students to open up, think creatively and become responsible and independent students. The objective of the Bridge course is to demystify what is expected of students in Pre University-level classes and to provide adequate foundation in the core applied science subjects and English limited to moderate level so that students do not face any difficulty when the classes commence. During this interaction of few days with the faculty, the students will come out of their hesitation and it will be the best platform for the students to interact with the faculty members, making it responsible for them to build strong relationships with faculty, advisers and other students.


The following faculty members conducted the classes to fill up the gaps between the knowledge of school and college:

Total 712 students who took admission this year has participated in this programme.

This course was conducted from 17th August to 21st August, 2015.

The following faculty members conducted the classes to fill up the gaps between the knowledge of school and college:

Prof Arup Dasgupta; Prof Payel Das; Prof Amrita De; Prof Saswati Das; Prof Sreya Pal; Prof Sabyasachi Bagchi; Prof Krisnendu Bhattacharya; Prof Subrata Kabiraj; Prof G K Das Mahapatra; Prof Chayan Guha; Prof Arjama Kundu; Prof Madhusudan Nandy.



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Netaji Subhash Engineering College

DEPARTMENT OF BASIC ENGINEERING SCIENCES

Bridge Course for 1st Year B Tech students, 2014-15

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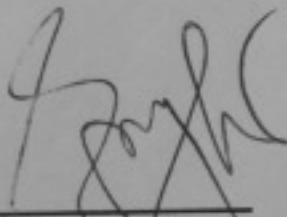
The following faculty members conducted the classes to fill up the gaps between the knowledge of school and college:

Total 706 students who took admission this year has participated in this programme.

This course was conducted from 18st August to 22th August, 2014.

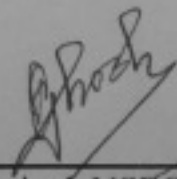
The following faculty members conducted the classes to fill up the gaps between the knowledge of school and college:

Prof Arup Dasgupta; Prof Payel Das; Prof Amrita De; Prof Saswati Das; Prof Sreya Pal; Prof Sabyasachi Bagchi; Prof Krisnendu Bhattacharya; Prof Subrata Kabiraj; Prof G K Das Mahapatra; Prof Chayan Guha; Prof Arjama Kundu; Prof Madhusudan Nandy.



(Dr. Indranil Ghosh)

(HOD, BES)



Principal, NSEC



Head of the Department
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Netaji Subhash Engineering College
Techno City, Garia,
Kolkata - 700 152

BRIDGE COURSE:

A "BRIDGE" between "PHYSICAL SCIENCE" and "Engineering" Physics

Before the onset of the exact curriculum, a Freshers' Induction Programme is conducted for the B. Tech First year students. An integral component of this Induction programme is Bridge course aimed at mending the gap between the school education and technical education. It is symbiotic processes which acts primarily as a tool for assessing the heterogeneous needs of the students arriving from different educational, social background as well as orient them with the professional and technical norms and requirements.

Time and effort is exercised to analyse and rectify some critical lacunas. The modules specify some crash courses in Physics, helping the students in their areas of grey shades, so when the normal curriculum starts after the induction program, the student has overcome his/her lacunas substantially. This also helps the Faculty members in analyzing the needs and gaps and therefore in framing and determining the delivery mode of the curriculum for each stream in each academic session.

- **Introduction to Mechanics:-**

Newton's First Law of Motion , Inertia , Linear Motion , Newton's Second Law of Motion , Newton's third Law of Motion , Impulse, Friction and Inertia , Energy, Conservation of Energy , Momentum, Conservation of Momentum(3 hrs)

- **Properties of Matter:-**

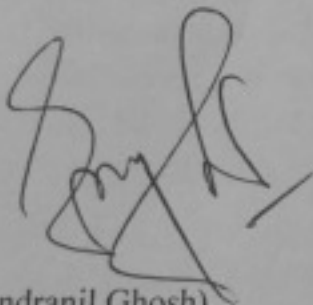
Pressure, Buoyancy, Archimedes' Principle, Pascal's Principle, Surface Tension, Tension and Compression (2 hrs)

- **Electricity and Magnetism:-**

Electrostatics, Electric Current, Magnetism, Electromagnetic Induction, Basic circuit component, AC and DC fundamentals, Analog and Digital meters(2hrs)

- **Modern Physics:-**

Quantum Idea, Application (Laser, Fibre Optics, X rays), Solid state electronic components, Diodes, LEDs, Solar Cell, Moving towards NANO. (3 hrs)



(Dr. Indranil Ghosh)

(HOD, BES)



Principal, NSEC



Head of the Department
Basic Engineering & Science
Netaji Subhash Engineering College
Techno City, Garia,
Kolkata - 700 152

A "BRIDGE" between "CHEMICAL SCIENCE" and "Engineering" Chemistry

A bridging course is a short, intensive course designed to assist students who may not meet the assumed knowledge requirements of a course, or who are not confident with their preparation for university study. Bridging courses teach to an introductory level and may assist in narrowing the gap between high school and university studies. Most undergraduate degrees have 'assumed knowledge', and if you don't have the assumed knowledge you might find it difficult to manage your studies. Bridging courses are also an excellent refresher if you are returning to study after a period of absence. NSEC offers bridging courses in chemistry as a part of induction program.

This course runs for 10 hrs

- Elements, atoms, the periodic table, Bonding and the shape of molecules, Intermolecular forces. (2 HRS)
- Mole calculations/conversions, Reaction stoichiometry and yield, Relating moles to formulae (percentage composition and empirical formulae). (2 HRS)
- Acid base and pH.(2 HRS)
- Application of chemical thermodynamics and chemical equilibrium (2 HRS)
- Organic and industrial chemistry (2 HRS)

Outcome of the course

The concepts developed in this course will aid in quantification of several concepts in chemistry that have been introduced at the 10+2 levels in schools. Technology is being increasingly based on the electronic, atomic and molecular level modifications. Overall outcome of the Bridging course in Chemistry under the Induction program for 1st year B. Tech course are listed below.

1. Acquire sufficient knowledge in basic concept of atoms, molecules and different types of molecular forces.
2. Understand basic concept of mole and reaction stoichiometry.
3. Acquire preliminary ideas about acid, base, ionic equilibrium and pH scale.
4. Demonstrate knowledge and understanding of the thermodynamics principles and chemical equilibrium and can apply these in the field of electrochemistry.
5. Understand and can apply basic concept of organic chemistry.
6. Acquire preliminary knowledge in industrial chemistry.

(Dr. Indranil Ghosh)

(HOD, BES)

Principal, NSEC



Head of the Department
Basic Engineering & Science
Netaji Subhash Engineering College
Techno City, Garia,
Kolkata - 700 152

BRIDGING THE GAP BETWEEN "ENGLISH" AND "TECHNICAL COMMUNICATION"

OBJECTIVE:

The goal of **grammar** instruction is to enable students to use English for specific purpose. Instructors therefore teach grammar forms and structures in relation to meaning and use for the specific communication tasks that students need to complete.

The purpose of induction to the **EFFECTIVE WRITING SKILLS** is to gain an effective, smarter and quicker communication technique in the global professional world.

OUTCOME:

- Communicate an idea in a series of logically connected sentences.
- Able to work with correct choice of words and sentences.
- Develop vocabulary and basic grammatical conception.
- Appropriate choice of words for desired effective communication.
- Gain proficiency in professional field.
- Acquiring proper application perception.

GRAMMAR & VOCABULARY- Miscellaneous exercises on spotting and correcting errors, use of modals, prepositions, articles, correct usage of tense and subject-verb agreement. **(5 hrs)**


EFFECTIVE WRITING SKILLS- : Comprehension, précis, summary, note-making (developing from key words), drafting notice & letter & paragraph writing. **(5 hrs)**



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Kolkata - 700 152



Principal, NSEC



Netaji Subhash Engineering College
Report on Yoga and Meditation
Year-2018

A few minutes of Yoga during the day can be a great way to get rid of stress that accumulates daily-in both the body and mind. Yoga postures, Pranayama and meditation are effective techniques to release stress. Meditation is Relaxation which gives calm mind, good concentration and Rejuvenation of the body and mind etc. In view of this, NSS unit of NSEC with PANKH NGO TEAM have successfully organized YOGA's demonstration, Lecture and little bit of competitions inside our college premises on 30th August, 2018. More than 300 students of our college along with teaching and non teaching staffs have taken part and effectively performed the various hard and easy steps of Yoga under the guidance of the instructor Madam Ritu and her two gentle and friendly trainees.



On 21st June, 2018 Netaji Subhash Engineering College celebrated 4th International Yoga Day by organizing a special yoga session in which 100 students, teachers and non-teaching staffs along with the Principal and Director performed various 'asanas'. The main aim was to raise awareness and ignite a passion for fitness and yoga among the students and teachers. In the present day when students face stress, tension, fear, etc., simple 'asanas' can help dispel these.



Amita Dasgupta
NSS Coordinator, NSEC

12/09/2018



[Signature]
Principal, NSEC

Netaji Subhash Engineering College
Report on Yoga and Meditation
Year-2017

On 21st June, 2017 Netaji Subhash Engineering College celebrated 3rd International Yoga Day by organizing a special yoga session in which 150 students, teachers and non-teaching staffs along with the Principal, Dean and Director performed various 'asanas'. The main aim was to raise awareness and ignite a passion for fitness and yoga among the students and teachers. In the present day when students face stress, tension, fear, etc., simple 'asanas' can help dispel these.



Agnika Dasgupta
NSS Coordinator, NSEC

30/06/2017



Prakash
Principal, NSEC

Netaji Subhash Engineering College
Report on Yoga and Meditation
Year-2016

On 21st June, 2016 Netaji Subhash Engineering College celebrated 2nd International Yoga Day by organizing a special yoga session in which 100 students, teachers and non-teaching staffs along with the Principal, Dean and Director performed various 'asanas'. The main aim was to raise awareness and ignite a passion for fitness and yoga among the students and teachers. In the present day when students face stress, tension, fear, etc., simple 'asanas' can help dispel these.



Agnibla Dey

NSS Coordinator, NSEC

02/07/2016



Ghosh
Principal, NSEC

Netaji Subhash Engineering College
Report on Yoga and Meditation
Year-2015

On 21st June, 2015 Netaji Subhash Engineering College celebrated 1st International Yoga Day by organizing a special yoga session in which 50 students, teachers and non-teaching staffs along with the Principal, Dean and Director performed various 'asanas'. The main aim was to raise awareness and ignite a passion for fitness and yoga among the students and teachers. In the present day when students face stress, tension, fear, etc., simple 'asanas' can help dispel these.



Agnisla Dasgupta
NSS Coordinator, NSEC 28/06/2015



[Signature]
Principal, NSEC

Netaji Subhash Engineering College

Department of Computer Science & Engineering

Techno City, Garia, Kolkata – 700 152

A report on Personal Counselling (Mentoring) process followed on academic year- 2017-2018

The robust and mutually beneficial relationship that can evolve between an experienced faculty member and student constitutes a time-honoured tradition within academia. Experienced faculty guide the students to improve their subject knowledge and always suggest about the future job prospect in the industry. Recognizing the benefits of mentoring and the process of on-going learning among all faculties, both to the institution and to individual faculty members, Institute academic committee have sought to enhance the impact of mentoring through formal initiatives designed to support and encourage it.

- Successful mentorship can have a profound positive impact on student careers and studies. Many respondents strongly encouraged efforts to improve the mentorship process at NSEC.
- Although mentors are often permitted to participate on student category evaluation and cultural committees, most mentees and mentors did not identify a conflict of interest. However, there were a few cases in which mentees do feel that they could openly discuss sensitive personal or academic issues with mentors.
- The quality of mentorship varies widely and is dependent on the mentor, mentee, department expectations, and the nature of the particular field.

For this purpose the following is the list of mentors from CSE department for the last five years.

Student Batch	Year	Mentor's Name
2021 Pass out(1 st Year)	1st	Saumen Sarkar
	1st	Shilpi Bose
	1st	Runa Seth
2020 Pass out(2nd Year)	2nd	Namrata Das
	2nd	Piyali Chaterjee
	2nd	Aditi Bankura
	2nd	Rajdeep Chakraborty
	2nd	Anupam Ghosh
2019 Pass out(3 rd Year)	3rd	Chandra Das
	3rd	Prithwish Das
	3rd	Sourav Dutta
	3rd	Soumi Ghosh
	3rd	Ranu Sarkar
2018 Pass out(4 th Year)	4th	Piyali Bagchi Khatua
	4th	Rajkumar Patra
	4th	Arnab Chakraborty
	4th	Ahsan Mullick

HOD, CSE



Netaji Subhash Engineering College

Department of Computer Science & Engineering

Techno City, Garia, Kolkata – 700 152

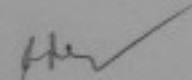
A report on Personal Counselling (Mentoring) process followed on academic year- 2016-2017

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2020 Pass out(1 st Year)	1st	Saumen Sarkar
	1st	Shilpi Bose
	1st	Runa Seth
2019 Pass out(2 nd Year)	2nd	Chandra Das
	2nd	Prithwish Das
	2nd	Sourav Dutta
	2nd	Soumi Ghosh
	2nd	Ranu Sarkar
2018 Pass out(3 rd Year)	3rd	Piyali Bagchi Khatua
	3rd	Rajkumar Patra
	3rd	Arnab Chakraborty
	3rd	Ahsan Mullick
2017 Pass out(4 th Year)	4th	Namrata Das
	4th	Piyali Chaterjee
	4th	Aditi Bankura
	4th	Rajdeep Chakraborty
	4th	Atanu Das


HOD, CSE



Netaji Subhash Engineering College
 Department of Computer Science & Engineering
 Techno City, Garia, Kolkata – 700 152

**A report on Personal Counselling (Mentoring) process followed on academic year-
 2015-2016**

The robust and mutually beneficial relationship that can evolve between an experienced faculty member and student constitutes a time-honoured tradition within academia. Experienced faculty guide the students to improve their subject knowledge and always suggest about the future job prospect in the industry. Recognizing the benefits of mentoring and the process of on-going learning among all faculties, both to the institution and to individual faculty members, Institute academic committee have sought to enhance the impact of mentoring through formal initiatives designed to support and encourage it.

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Student Batch	Year	Mentor's Name
2019 Pass out(1 st Year)	1st	Chandra Das
		Prithwish Das
		Sourav Dutta
		Soumi Ghosh
		Ranu Sarkar
2018 Pass out(2nd Year)	2nd	Piyali Bagchi Khatua
		Rajkumar Patra
		Arnab Chakraborty
		Ahsan Mullick
2017 Pass out(3 rd Year)	3rd	Namrata Das
		Sumanta Das
		Agnibha Dasgupta
		Shilpi Bose
		Runa Seth
2016 Pass out(4 th Year)	4th	Atanu Das
		Soumi Ghosh
		Prithwish Das
		Ranu Sarkar
		Anupam Ghosh

HOD, CSE



Netaji Subhash Engineering College

Department of Computer Science & Engineering

Techno City, Garia, Kolkata – 700 152

A report on Personal Counselling (Mentoring) process followed on academic year- 2014-2015

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Student Batch	Year	Mentor's Name
2018 Pass out(1 st Year)	1st	Piyali Bagchi Khatua
		Rajkumar Patra
		Arnab Chakraborty
		Ahsan Mullick
2017 Pass out(2nd Year)	2nd	Namrata Das
		Sumanta Das
		Agnibha Dasgupta
		Shilpi Bose
		Runa Seth
2016 Pass out(3 rd Year)	3rd	Atanu Das
		Soumi Ghosh
		Prithwish Das
		Ranu Sarkar
		Anupam Ghosh
2015 Pass out(4 th Year)	4th	Saumen Sarkar
		Piyali Chaterjee
		Aditi Bankura
		Rajdeep Chakraborty
		Sourav Dutta

HOD, CSE



Netaji Subhash Engineering College
 Department of Computer Science & Engineering
 Techno City, Garia, Kolkata – 700 152

**A report on Personal Counselling (Mentoring) process followed on academic year-
 2013-2014**

The robust and mutually beneficial relationship that can evolve between an experienced faculty member and student constitutes a time-honoured tradition within academia. Experienced faculty guide the students to improve their subject knowledge and always suggest about the future job prospect in the industry. Recognizing the benefits of mentoring and the process of on-going learning among all faculties, both to the institution and to individual faculty members, Institute academic committee have sought to enhance the impact of mentoring through formal initiatives designed to support and encourage it.

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For this purpose the following is the list of mentors from CSE department for the last five years.

Student Batch	Year	Mentor's Name
2017 Pass out(1 st Year)	1st	Namrata Das
		Sumanta Das
		Agnibha Dasgupta
		Shilpi Bose
		Runa Seth
2016 Pass out(2nd Year)	2nd	Atanu Das
		Soumi Ghosh
		Prithwish Das
		Ranu Sarkar
		Anupam Ghosh
2015 Pass out(3 rd Year)	3rd	Saumen Sarkar
		Piyali Chaterjee
		Aditi Bankura
		Rajdeep Chakraborty
		Sourav Dutta
2014 Pass out(4 th Year)	4th	

HOD, CSE



Details of Mentor-Mentee Meeting

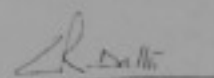
Year: 2017-18

Odd Semester

Even Semester

Sl. No.	Name of the Mentor /Advisor	Department	Year	Date	Date
2	Dr Koushik Dutta	ECE	1st	23/8/17,7/9/17,20/9/17,9/11/17	7/2/18,14/3/18,28/3/18,12/4/18
3	Dr C J C Singh	ECE	2nd	8/8/17,23/8/17,13/9/17,9/11/17	6/2/18,13/3/18,29/3/18,10/4/18
4	Aparajita Dutta Sinha	ECE	2nd	8/8/17,23/8/17,13/9/17,9/11/17	6/2/18,13/3/18,29/3/18,10/4/18
5	Soma Chattopadhyay	ECE	3rd	7/8/17,30/8/17,14/9/17,9/11/17	7/2/18,12/3/18,29/3,18,12/4/18
6	Atrayee M Ray	ECE	1st	23/8/17,7/9/17,20/9/17,9/11/17	7/2/18,14/3/18,28/3/18,12/4/18
7	Dip Kr Saha	ECE	3rd	7/8/17,30/8/17,14/9/17,9/11/17	7/2/18,12/3/18,29/3,18,12/4/18
8	Swagata Roy Chatterjee	ECE	4th	7/8/17,29/8/17,15/9/17,8/11/17	6/2/18,14/3/18,28/3/18,11/4/18
9	Silpi Sarkar	ECE	3rd	7/8/17,30/8/17,14/9/17,9/11/17	7/2/18,12/3/18,29/3,18,12/4/18
10	Swati chakrabarti	ECE	1st	23/8/17,7/9/17,20/9/17,9/11/17	7/2/18,14/3/18,28/3/18,12/4/18
11	Paramita Chaudhury	ECE	2nd	8/8/17,23/8/17,13/9/17,9/11/17	6/2/18,13/3/18,29/3/18,10/4/18
12	Anindita Sarkar	ECE	4th	7/8/17,29/8/17,15/9/17,8/11/17	6/2/18,14/3/18,28/3/18,11/4/18
13	Niladri S Mishra	ECE	1st	23/8/17,7/9/17,20/9/17,9/11/17	7/2/18,14/3/18,28/3/18,12/4/18
14	Dr Supriya dhabal	ECE	3rd	7/8/17,30/8/17,14/9/17,9/11/17	7/2/18,12/3/18,29/3,18,12/4/18
15	Bidisha Dobe	ECE	4th	7/8/17,29/8/17,15/9/17,8/11/17	6/2/18,14/3/18,28/3/18,11/4/18
16	Dr Bijoy Kantha	ECE	4th	7/8/17,29/8/17,15/9/17,8/11/17	6/2/18,14/3/18,28/3/18,11/4/18
18	Saheli Sarkhel	ECE	2nd	8/8/17,23/8/17,13/9/17,9/11/17	6/2/18,13/3/18,29/3/18,10/4/18

Date: 16.07.18



(Head,ECE)



Details of Mentor-Mentee Meeting

Year: 2016-17

Odd Semester

Even Semester

Sl. No.	Name of the Mentor /Advisor	Department	Year	Date	Date
2	Dr Koushik Dutta	ECE	4th	10/8/16, 24/8/16, 13/9/16, 11/11/16	7/2/17,15/3/17,28/3/17,10/4/17
3	Dr C J C Singh	ECE	1st	9/8/16,23/8/16,15/9/16,11/11/16	6/2/17,14/3/17,27/3/17,11/4/17
4	Aparajita Dutta Sinha	ECE	1st	9/8/16,23/8/16,15/9/16,11/11/16	6/2/17,14/3/17,27/3/17,11/4/17
5	Soma Chattopadhyay	ECE	2nd	9/8/16,24/8/16,15/9/16,11/11/16	8/2/17,15/3/17,27/3/17,10/4/17
6	Atrayee M Roy	ECE	4th	10/8/16,24/8/16,13/9/16,11/11/16	7/2/17,15/3/17,28/3/17,10/4/17
7	Dip Kr Saha	ECE	2nd	9/8/16,24/8/16,15/9/16,11/11/16	8/2/17,15/3/17,27/3/17,10/4/17
8	Swagata Roy Chatterjee	ECE	3rd	10/8/16,23/8/16,13/9/16,11/11/16	6/2/17,14/3/17,28/3/17,11/4/17
9	Silpi Sarkar	ECE	2nd	9/8/16,24/8/16,15/9/16,11/11/16	8/2/17,15/3/17,27/3/17,10/4/17
10	Swati chakraborti	ECE	4th	10/8/16,24/8/16,13/9/16,11/11/16	7/2/17,15/3/17,28/3/17,10/4/17
11	Paramita Chaudhury	ECE	1st	9/8/16,23/8/16,15/9/16,11/11/16	6/2/17,14/3/17,27/3/17,11/4/17
12	Anindita Sarkar	ECE	3rd	10/8/16,23/8/16,13/9/16,11/11/16	6/2/17,14/3/17,28/3/17,11/4/17
13	Niladri S Mishra	ECE	4th	10/8/16,24/8/16,13/9/16,11/11/16	7/2/17,15/3/17,28/3/17,10/4/17
14	Dr Supriya dhabal	ECE	2nd	9/8/16,24/8/16,15/9/16,11/11/16	8/2/17,15/3/17,27/3/17,10/4/17
15	Bidisha Dobe	ECE	3rd	10/8/16,23/8/16,13/9/16,11/11/16	6/2/17,14/3/17,28/3/17,11/4/17
16	Dr Bijoy Kantha	ECE	3rd	10/8/16,23/8/16,13/9/16,11/11/16	6/2/17,14/3/17,28/3/17,11/4/17
18	Saheli Sarkhel	ECE	1st	9/8/16,23/8/16,15/9/16,11/11/16	6/2/17,14/3/17,27/3/17,11/4/17

Date: 7.8.17

(Head,ECE)

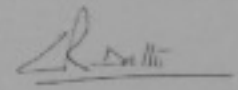


Details of Mentor-Mentee Meeting
Odd Semester

Even Semester

Sl. No.	Name of the Mentor /Advisor	Department	Year	Date	Date
2	Dr Koushik Datta	ECE	3rd	17/8/15,2/9/15,5/10/15,23/11/15	8/2/16,15/3/16,25/3/16,11/4/16
3	Dr C J C Singh	ECE	4th	19/8/15,1/9/15,6/10/15,23/11/15	9/2/16,14/3/16,24/3/16,12/4/16
4	Aparajita Dutta Sinha	ECE	4th	19/8/15,1/9/15,6/10/15,23/11/15	9/2/16,14/3/16,24/3/16,12/4/16
5	Soma Chattopadhyay	ECE	1st	17/8/15,3/9/15,5/10/15,24/11/15	8/2/16,16/3/16,25/3/16,13/4/16
6	Atrayee M Ray	ECE	3rd	17/8/15,2/9/15,5/10/15,23/11/15	8/2/16,15/3/16,25/3/16,11/4/16
7	Dip Kr Saha	ECE	1st	17/8/15,3/9/15,5/10/15,24/11/15	8/2/16,16/3/16,25/3/16,13/4/16
8	Swagata Roy Chatterjee	ECE	2nd	18/8/15,3/9/15,7/10/15,23/11/15	10/2/16,14/3/16,24/3/17,11/4/16
9	Silpi Sarkar	ECE	1st	17/8/15,3/9/15,5/10/15,24/11/15	8/2/16,16/3/16,25/3/16,13/4/16
10	Swati chakraborti	ECE	3rd	17/8/15,2/9/15,5/10/15,23/11/15	8/2/16,15/3/16,25/3/16,11/4/16
11	Paramita Chaudhury	ECE	4th	19/8/15,1/9/15,6/10/15,23/11/15	9/2/16,14/3/16,24/3/16,12/4/16
12	Anindita Sarkar	ECE	2nd	18/8/15,3/9/15,7/10/15,23/11/15	10/2/16,14/3/16,24/3/17,11/4/16
13	Niladri S Mishra	ECE	3rd	17/8/15,2/9/15,5/10/15,23/11/15	8/2/16,15/3/16,25/3/16,11/4/16
14	Dr Supriya dhabal	ECE	1st	17/8/15,3/9/15,5/10/15,24/11/15	8/2/16,16/3/16,25/3/16,13/4/16
15	Bidisha Dobe	ECE	2nd	18/8/15,3/9/15,7/10/15,23/11/15	10/2/16,14/3/16,24/3/17,11/4/16
17	Dr Anirban Karmakar	ECE	2nd	18/8/15,3/9/15,7/10/15,23/11/15	10/2/16,14/3/16,24/3/17,11/4/16
19	Dr Gautam Maity	ECE	4th	19/8/15,1/9/15,6/10/15,23/11/15	9/2/16,14/3/16,24/3/16,12/4/16

Date: 8.8.16



(Head,ECE)



Details of Mentor-Mentee Meeting

Year: 2014-15

Sl. No.	Name of the Mentor /Advisor	Department	Year	Odd Semester	Even Semester
				Date	Date
2	Dr Koushik Datta	ECE	2nd	18/8/14,2/9/14,29/10/14,17/11/14	5/2/15,11/3/15,25/3/15,16/4/15
3	Dr C J C Singh	ECE	3rd	19/8/14,2/9/14,30/10/14,17/11/14	6/2/15,12/3/15,26/3/15,17/4/15
4	Apurajita Datta Sinha	ECE	3rd	19/8/14,2/9/14,30/10/14,17/11/14	6/2/15,12/3/15,26/3/15,17/4/15
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15	Bidisha Dobe	ECE	1st	20/8/14,3/9/14,30/10/14,18/11/14	6/2/15,11/3/15,24/3/15,17/4/15
16	Dr Anirban Karmaka	ECE	1st	20/8/14,3/9/14,30/10/14,18/11/14	6/2/15,11/3/15,24/3/15,17/4/15
18	Dr Avijit Mitra	ECE	3rd	19/8/14,2/9/14,30/10/14,17/11/14	6/2/15,12/3/15,26/3/15,17/4/15

Date:10.08.15

R. Saha

(Head,ECE)



Details of Mentor-Mentee Meeting

Year: 2013-14

Sl. No.	Name of the Mentor /Advisor	Department	Year	Odd Semester	Even Semester
				Date	Date
2	Dr Koushik Dutta	ECE	1st	18/8/13,4/9/13,27/10/13,10/11/13	4/2/14,12/3/14,25/3/14,24/4/14
3	Dr C J C Singh	ECE	2nd	12/8/13,4/9/13,28/10/13,12/11/13	6/2/14,13/3/14,26/3/14,25/4/14
4	Aparajita Dutta Sinha	ECE	2nd	12/8/13,4/9/13,28/10/13,12/11/13	6/2/14,13/3/14,26/3/14,25/4/14
5	Soma Chattopadhyay	ECE	3rd	20/8/13,3/9/13,29/10/13,11/11/13	7/2/14,11/3/14,24/3/14,26/4/14
6	Atrayee M Ray	ECE	1st	18/8/13,4/9/13,27/10/13,10/11/13	4/2/14,12/3/14,25/3/14,24/4/14
7	Dip Kr Saha	ECE	3rd	20/8/13,3/9/13,29/10/13,11/11/13	7/2/14,11/3/14,24/3/14,26/4/14
8	Swagata Roy Chatterjee	ECE	4th	20/8/13,3/9/13,30/10/13,12/11/13	5/2/14,11/3/14,25/3/14,25/4/14
9	Silpi Sarkar	ECE	3rd	20/8/13,3/9/13,29/10/13,11/11/13	7/2/14,11/3/14,24/3/14,26/4/14
10	Swati chakraborti	ECE	1st	18/8/13,4/9/13,27/10/13,10/11/13	4/2/14,12/3/14,25/3/14,24/4/14
11	Paramita Chaudhury	ECE	2nd	12/8/13,4/9/13,28/10/13,12/11/13	6/2/14,13/3/14,26/3/14,25/4/14
12	Anindita Sarkar	ECE	4th	20/8/13,3/9/13,30/10/13,12/11/13	5/2/14,11/3/14,25/3/14,25/4/14
13	Niladri S Mishra	ECE	1st	18/8/13,4/9/13,27/10/13,10/11/13	4/2/14,12/3/14,25/3/14,24/4/14
14	Dr Supriya dhabal	ECE	3rd	20/8/13,3/9/13,29/10/13,11/11/13	7/2/14,11/3/14,24/3/14,26/4/14
15	Bidisha Dobe	ECE	4th	20/8/13,3/9/13,30/10/13,12/11/13	5/2/14,11/3/14,25/3/14,25/4/14
16	Dr Anirban Karmaka	ECE	4th	20/8/13,3/9/13,30/10/13,12/11/13	5/2/14,11/3/14,25/3/14,25/4/14
18	Prof Avijit Laha	ECE	2nd	12/8/13,4/9/13,28/10/13,12/11/13	6/2/14,13/3/14,26/3/14,25/4/14

Date:11.08.14

(Head,ECE)

