

# SSM COLLEGE OF ENGINEERING EDUCATION PAR EXCELLENCE PARIHASPORA PATTAN, J&K, 193121



# TRAINING AND PLACEMENT BROCHURE YEAR 2014-2015

# **Table of Contents**

•	<b>Principal's</b>	Desk3	
•			
•			
	i)	Vision5	
	ii)	Mission5	
	iii)	Objectives5	
•	Preface	6	
•	Departmental Training Details7		
•	Training Organizations16		
•	Placement Highlights17		
•	Our prestigious recruiters20		
•	In the news21		
•	Contact us22		

## From the Principal's Desk

It gives me immense pleasure to know that college is bringing out new innovation in the shape of Brochure containing the details of Industrial Trainings/handsome job Training conducted by the college under the AICT guidelines in collaboration with leading organization /Industries in order to provide the students a chance to polish their skills in respective fields.

Industrial Training is a potent grooming method for the professional career of an engineering graduate and is employed for harvesting skilled engineers. We have incorporated a well structured industrial training program as a part of the curriculum along the AICTE guidelines. These measures are taken so as to equip our students with the ability to acquire and apply fundamental principles of science and engineering. This has enhanced the ability of our students to identify, formulate and model problems and find engineering solutions based on a systems approach. This instills in our engineering graduates an enthusiasm for self improvement through continuous professional development and life-long learning.

We will continue to help and support our students in the future so as to contribute as much as we can to the Nation building process for these bright young students represent our future.

> Dr. Sajad Hussain Din (Principal)

# From the T.P.O's Desk

Placements are benchmarks to the performance of any institute and it depicts the success and the growth of the institutions.

SSM College of Engineering has been established to adopt and impart holistic Education to fulfill the needs of the industry. The students are well equipped to perform effectively in our environment. The institute gives prominence to ensure that the qualified technical graduates as well as post graduates in the streams of engineering and Management receive good placements. We strive to achieve this through constant interaction with the industry through Guest lectures, internships, management research projects, on-campus and off-campus placements initiatives

We take care to groom our students according to the needs of the industry. We seek to open frontiers of knowledge and reveal new horizons of change, to broaden mindset and to create positive attitudes in our students. Our students get a lot of exposure to real life by their by their frequent industrial visits, seminars, internships and live projects. This has helped to inculcate in the students a mindset that prepares them for the challenging demands of industry and Corporate.

I am proud of what we have achieved and look forward to more with optimism and confidence. I wish a very successful career ahead to all our students and feel confident that they will make significant contributions to the organizations

With immense pleasure and profile I invite you to participate in our shared goal of excellence in technical education.

Mrs. Insha S.Qazi (TPO)

### PREFACE

The college has a separate training and placement cell. The training and placement committee consisting of one faculty representing each department decides the guidelines for the placement and training activity.

Guest lectures and training programs are arranged for the students. We always endeavor to build such capabilities among the students in a systematic manner. The training and placement division aims at specifically developing these abilities through planned training for the students. The purpose of Industrial Training/internship is to expose students to real work of environment experience and at the same time, to gain the knowledge through hands on observation and job execution. From the industrial training/internship, the students will also develop skills in work ethics, communication, management and others. Moreover, this practical training program allows students to relate theoretical knowledge with its application in the manufacturing industry.

The institute looks forward to conducting such activities with the help of selected internal and external faculties. This training includes personality development, communication skills, and extensive exercises to inculcate analytical abilities empowering students to interpret data faster.

#### SCOPE

The committee aims to accomplish the following:

- Organizing Pre-Placement seminars by Companies.
- Getting the Pre-Placement job announcement form filled in by the representatives of each visiting company.
- Maintaining and regularly updating database of students
- Maintaining database of companies and establishing strategic links for campus recruitments.
- Coordinating with companies to learn about their recruitment procedures.
- Identifying the needs and expectations of the companies to assist them in recruiting the most suitable candidates.
- Organizing pre-placement training for students i.e soft skills, technical sessions, Mock Interviews.
- Collecting feedback from employers where our students are placed.

#### VISION

The training and placement cell endeavours to substantiate the career dreams of students by equating them to industrial parameters and in the process provide holistic individuals to the corporate sector and the society

#### MISSION

- To motivate and guide students into making smart career choices
- To promote industry institute interaction through lectures/talks by industry experts, industrial visits, MoUs and conclaves.
- To enable them to become ethical professionals with diverse skill-sets

### **OBJECTIVES**

- Will expose Technical students to the industrial environment, which cannot be simulated in the classroom and hence creating competent professionals for the industry.
- Provide possible opportunities to lean, understand and sharpen the real time technical/managerial skills required at the job.
- Exposure to the current technological development relevant to the subject area of training.
- Experience gained from the "industrial internship" in classroom will be used in classroom discussions
- Create conditions conductive to quest for knowledge and its applicability on the job.

# **Training/Internship for students**

### Vocational Training & Internship

Students of our college pursue on-site vocational training in reputed organizations/companies

Branch(B.E)	Training/Internship providing reputed organizations
Civil Engineering	JkPWD,JKPHC,JKERA,JKPCC,SDA,UMEED,PMGSY,GKW,SMC,SKIMS
civil Engineering	soura, NIELIET, REW, JK SIDCO, KU, JK irrigation and Flood
	control Department, JKPHE, JKIDA,
Mechanical	JK State cable car corporation, Mechinical Workshop, JCB India
Engineering	LTD, Govt. District Hospital Baramulla, MMABH hospital
	Anantnag, P&R Engg. Services LTD, SKIMS,MED, Hindustan
	Construction Company, CETPA, Himalyan Rolling Steel Industries
	Sgr, State motor Garage, MHCH. etc
<b>Electrical Engineering</b>	JKPWD, JKPDD, JKSPDC, USHP-II kangan, NHPC, Prasar Bharat,
8	BSNL, BHEL, JKSPDCL, HEP, Baglihar-II Chanab, Ratle Chanab,
	Sawalkote I&II Chanab, Prolific systems & Technology Pvt, Grid
	Station Mir Bazar, Grid Station Amargrah, Grid Station Wagoora,
	Grid Station Lassipora,
<b>Electronics and</b>	NIELIT, PDD o&M, BSNL, Indovision Pvt. Ltd, CETPA, NTPC,
Communication	BHEL, HCL,HP, Doordarshan Srinagar, Reliance jio, Ericsson, etc
Engineering	
<b>Computer Science</b>	RECIMOTECH Solution Srinagar, Ready Steady Digital Noida,
Engineering	INTERSHALA, NIELIT, Computer Wizard, CORP H Anantnag, IAC
0 - 0	Software Solutions, GreyDelta Consulting Pvt Ltd, etc

PG Courses	Internship providing reputed organizations
MBA	Jammu and Kashmir Bank, North Sun Private Limited, Bajaj Allianz, FIL Industries, HDFC Bank, Reliance jio, Journey basket private limited, LIC, Jamkash vehicle ads private limited, Redian software, Shuhul automobiles, Kashmir Motors, SBI, IIFL etc
MCA	CETPA, HCL, NITTR, DUCAT

#### **DEPARTMENT OF CIVIL ENGINEERING:**

· william. SRINAGAR DEVELOPMENT AUTHORITY SIDA Certified, that the below mentioned students deputed to this Department for practical training course have competed their training course of eight weeks, in our under construction prestigious projects. Construction of Shehjar Apartments opposite Haj House at Berning, Bringgar' to the best satistification of the Engineer incharge the students have gained let of experience during training course 8 No Name of Student S No | Name of Student Munawish Nisar Mansha Irtan 02 Nousheen Shell 63.05 0-1 wither piero orinagar in the second -ANSTRACTION and willing. SRINAGAR DEVELOPMENT AUTHORITY Deming, Bye Pass Near Sixi MS Medical College.Srinngar, Kashmir-190018 101:0194-3493101, FAX:0194-3493180, ESIAH senagar developmentari bortry grand com E HDD CA Certified, that the below mentioned students deputed to this Department for practical training course have competed their training course of six weeks, in our under construction prestigious projects "Construction of Shehjar Apartments opposite Haj House at Bemina, Srinagar" to the best satistification of the Engineer incharge. The students have gained lot of experience during training course. S No | Name of Student S.No Name of Student 01. Adil Aamir 02. Shahnaza Akhtar 04. Safiya Muhi-id-din OB. Zainab Rashid Behjatul Kaunain Mohammas Waseem OB. 08. Nadra Ramzan Sved Arol 07 10. Ruqaya Yousout 0153 Shahida Malik Asma Riyaz 1.2 Janua Ozachr 11. Mahammad Zueshan Shahnawaz Jami 1-1 13. Suzana Shafr 16 Sehrish Showkat 1.5 M 17 Shabana Srinagar Scholand, Aurona Arthogon Strattinority

Students training certificate of Srinagar development authority on the project "construction of Shehjar Apartments opposite Haj house at Bemina"



Students during their training at steel truss bridge at Sharifabad HMT srinagar



Students inspecting steel rooftruss design along with steel columns and bridge pass at SKICC Srinagar

#### DEPARTMENT OF MECHANICAL ENGINEERING



Students of Mechanical Dept Visited the site and got a overview working of boilers with central heating Air conditioning

	BENN-ROOC BENNEN	This is its sample that Mr. Loss makes forces The Darke downlinest graduate Machanial
	Training Certificate	* Engineer has and speen as many maning. Buring this period to we meriod to approach to
		No exchangements with Supervise Service Makers Industry Industry and Reveals
		He is well not such and well's intelligent and has being proved of given help in our interests
1.000	Phile is sandify shade Adv. Takkahi snapity, Konaid Hao, E753, 2 <sup>10</sup> summarian and knowleds manifestical anglesancing two summerfully completeled. When heavy provided Anthennetical Internetical Systems (20) anglese.	1
		We work from all the level for two Servers
		29
	Based.	The gade times of 11
100	Record Manager	and the second sec
- Chinese		De dessidant anna
100	2/	Plut- NY H.Sylecture Territory (Balany 2011)
1	Summer States of States	TO WROM IT MAY CONCERN
1	A RAUGHE	These is exactly that May Polyadhawa Marada, and we of HA. (Muchakaka) interve 2004 Collings C.W. Stationarian, And Trabundan, Polyadhaman, Takana, Kao anatoni diff recognizati the property is our companiation from 2° Marada 2014 (1994). The Colling period of Lines modulate and the polyadi "Stationarian of the same increasing" Management. The scale modulation for monomizing and an which for all the state for longer three states constrained for the same modulation and the state.
\$ 945	Ph.(0) : 547021	
	2 Yeard	Research Director Mathematica Proc. 144.
	FO WHOM IT MAY CONCERN	
It is more	and the second	
ALC: NOT OF THE OWNER OWNER OF THE OWNER	a subder that supervision of that inclusion dialer.	
Disting the	The second se	
	allegenup.	Requiring of Mandapartic Dispersions
8.902	NAME OF TRANSPORT PRODUCTION.	River Technopolog Epitopo
1.1	INTERAQ ANIMAD COLUMN	Televis President anong the Bark State Survey
2	IREAN ALL COLLS	Rafferner b. gese letter on Statybel (Berktr Honor Dr 13 2008
1	ARTICATER ARRAN (3090)	1 Miles of Standal Social Social Social Street Division Provider Street
200	IMARNA LASOTRA COUPS	
8. H	ANRON METRIKAT (1965) SHIDOLIFTA RASODR. (1965) RATIYA BASHIBI (1964)	Secondary prime in plasme thank status is a second relative to the constraint of the second plasme in the foreign of the plasme interaction of the second barriers of the second bar
		Marcare Advantagement Man
	No Lat	
	The	1 Satisfier
		· · · · · · · · · · · · · · · · · · ·

Few students' industrial training certificates of various organisations like HONDA, MARUTI SUZUKI, CHEVROLETetc

#### DEPARTMENT OF ELECTRICAL ENGINEERING



Students Visit to USHP-II Kangan during industrial training under JKSPDC, briefed about operation and maintenance of power house, generating plant and its auxiliaries including functioning of their control and protection system.



Student training certificate of JKPDC at Upper Sindh Hydro-Electric Power Project stage IInd, Kangan Jammu and Kashmir.

#### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Students of Electronics and Communication Engineering during the industrial Training at CETPA infotech Pvt. Ltd.



Students visit to JKPDC and get a brief about the operation and maintenance of power system at Gandarbal



Students attending lecture during industrial Visit at Rational Tab ,J&K



Students visit to BSNL and they were briefed about the ALTTC encompasses training capabilities in different streams

## DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

RationalTabs	0194 - 2431879 9858992562, 990698211 info@rationaltabs.com Main Chowk Baghat, Srinagar, Jammu & Kashmir 190005
INDUSTRIAL TRAIN	ING CERTIFICATE
TO WHOM IT MAY	CONCERN
Ref No: RT/028/2017	Achievement Date: 2015
This is to certify that SHAFIYA MUSHTAQ D/O MUSHTAQ AHMAD RAT has Successfully completed 8 Weeks Indu Training Record.	
We wish her all the best for future Endeavor.	
Regards Rations' Labs Mudasir Khaliq Contructions Manager/ Director	
RationalTabs Technologies pvt.ltd	
and the second second	

Student training Certificate of RATIONALTab on "JAVA Programming Language"

## TRAINING ORGANIZATIONS



### PLACEMENT HIGHLIGHTS



Placement Drive by ROOMAN TECHNOLOGIES under project UDAAN

	Researcementer Orrecent 403, Frees 4, Serv-Oarnav Ernarts, Bearcementan Law-Oar, Disaanertw, Hauren, Managementan, Sees - 440010 Constant Dertail at		
PHEEN	Call Contraction C		
SEA SERVICES P	VT. LTD		
RECRUITMENT DRIVE FOR MERCH			
Near Sir,			
Drive '14-15.	ind interest and co-operation for our Campus		
We would like to inform you that all the is disciplines of BE Mechanical, Electrical, I Telecommunication, Diploma in Mechani	tudents with a minimum aggregate marks of 50 % in the Electronics, Computer Science, IT, Production, Electronics & ical can appear for the interview.		
ABOUT US			
NAME OF THE COMPANY	: Phoenix Sea Services Pvt. Ltd.		
FORM OF BUSINESS ORGANIZATION	: Private Limited		
WEBSITE / OTHER SOURCE OF INFORMATIN	ow www.Phoenixsea.Com®		
INDUSTRY SECTOR	: Maritime Company		
JOB PROFILE:	Clastic technical Officer)		
JOB DESIGNATION: Trainee (Marine E	ngineer, Navigating Officer, Electro technical Officer)		
JOB DESCRIPTION: Working In Engine	ering Dept. OR Deck Department as an Officer		
PLACE OF POSTING: International On Bo	ard ship		
SALARY AND REMUNERATION:			
SALARY: A starting satary of USD 300 commences.	(US \$ 300) is paid to the individuals once the on-board training X FREE) and the amounts stated are estimation of the same)		
Note: All Salaries will be paid in OSC C (	USD 300/- (US \$ 300/-) to USD 800/- per month		
Para and and a second sec	USD 300/- (US \$ 300/-) to USD 800/- per month		

#### SSM College of Engineering and Technology Divar Parihaspora, Pattan,Baramulla, Kashmir

#### CONGRATULATIONS

SSM College of Engineering and Technology congratulate the following students for their selection in various companies through Campus Placement held in college and wish them good luck in all their future endeavors.

1. Showkat Ahmad **Relaince Communications** 2. Aamir Hussain **Relaince Communications** 3. Ishfaq Hussain **Relaince Communications** 4. Asiya Manzoor **Relaince Communications** 5. Mehdi Hassan **Relaince Communications** 6. Faisal Bashir **Relaince Communications** 7. Aamir Hussain Ericsson include pourt-8. Abgeena Shabir Ericsson 9. Junaida Nabi Ericsson 10. Altaf Hussain Ericsson 11. Syed Tasir Rizvi Ericsson 12. Altaf Ah. Beigh Ericsson 13. Owais Ah. Sofi Ericsson 14. Umar Khan Ericsson 15. Rameesa Azad Ericsson 16. Ashid Shabir Ericsson 17. Adnan Qadri Ericsson 18. Basarat Hamid Ericsson 19. Amir Altaf Qureshi Ericsson Ericsson 20. Umar Yousuf Ericsson 21. Rivaz Ahmad Ericsson 22, Mir Shahid Ericsson 23. Afshana Firdous Ericsson 24. Inavat Zahoor Ericsson 25. Imran Bashir Ericsson 26. Junaid Shah Ericsson 27. Syed Nayeem UI Haq

SSM/T&P/01-2015

Sd/- T&P Head SSM COE

10/05/200

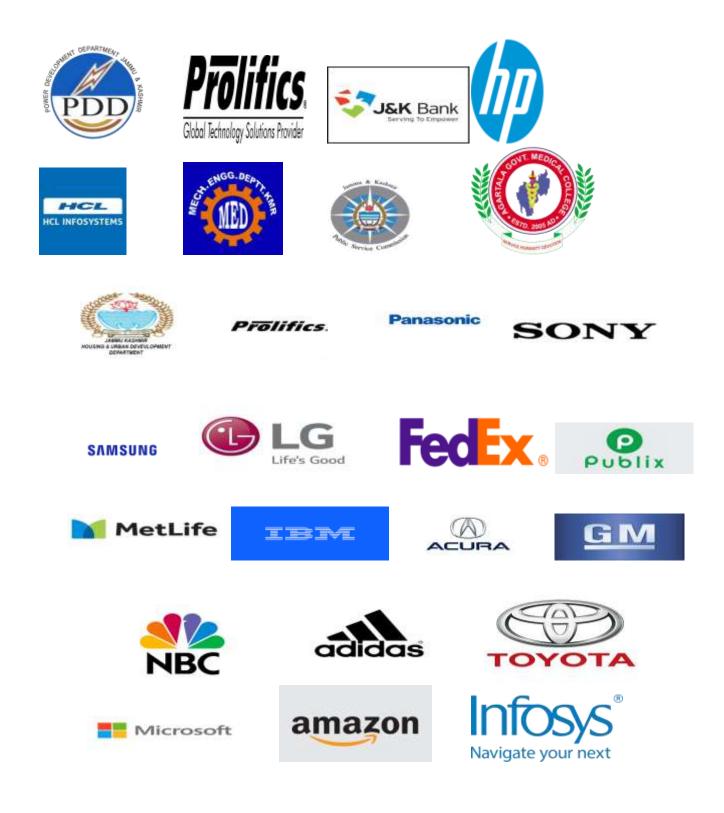
(212))

13,14 meres

Recruitment drive at SSM COLLEGE OF ENGINEERING for MERCHANT NAVY 2014-

List of selected students in various companies through campus placement

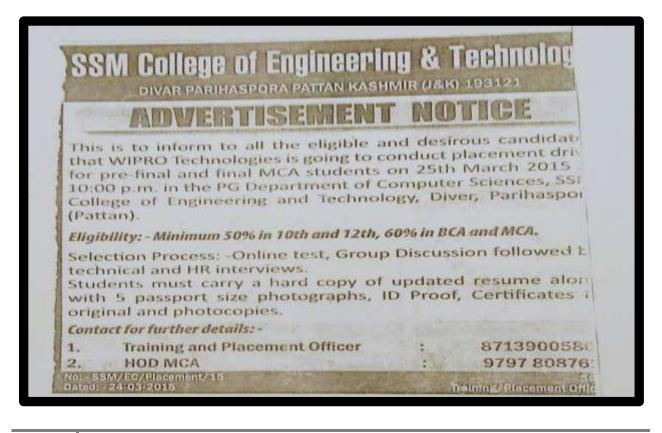
# **OUR PRESTIGIOUS RECRUITERS**





## In the news:





# CONTACT US

Mrs. Insha S.Qazi	Prof. Yasmeen
Training and Placement Officer	Addl. TPO
Mobile no.: 9871870666	Mobile no.:7006822898
Email.id:qaziInsha@gmail.com	Email.id:yasmantasha@gmail.com

DEPARTMENT	FACULTY COORDINATORS
Civil	Mrs. Shaista Parveez
	Email: shaistaer@gmail.com
Mechanical	Mr. Mufti Taseer
	Email:muftitaseer@gmail.com
ECE	Ms. Durfi Ashraf
	Email:durfi333@gmail.com
ELE	Mr. Ashraf Ali
	Email:arshadhussain@gmail.com
CSE	Mr. Mudasir Mattoo
	Email:mudasir.muttoo@gmail.com
MBA	Mr. Altaf tali
	Email:tali.altaf@gmail.com
MCA	Mr. Adil Bhat
	Email:aadil.bhat@gmail.com

DEPARTMENT	STUDENT COORDINATOR
Civil	Shoiab Tariq
Mechanical	Tabish Mehraj
ECE	Eyenain showkat

ELE	Amir sheikh
CSE	Burhan Malik
MBA	Khalid Baba
MCA	Mateen

#### Prepared by Ms. Bintul Zehra

#### **Assistant Professor**

#### **Department of Electronics and Communication Engineering**

#### SSM College of Engineering