OFF CAMPUS DRIVE BY SAN ENVIROTECH
(Only For MEFGI Students)

COMPANY CAMPUS DRIVE DETAIL	
Company Name	**San Envirotech Pvt. Ltd.**
Date	29-Feb-2016 (Monday)
Time	3:30 PM
Venue	423/424/401/402/324 Medicine Market, Opp. Shefali Centre, Nr. Paldi cross road, Paldi, Ahmedabad – 380006.
JOB DESCRIPTION	
Designation	Trainee Engineer - ES
Salary Package	First 4 months: 7000, after 4 months: Based on performance it will be revised
Location	Ahmedabad (Base location) or Gujarat (As per the company requirement)
Joining	Immediate (Leave will be provided for examinations etc)
Selection Process	Personal Interview (Technical + HR)
Job Preference	Male Preferred or Female ready to travel to project sites for audits can also apply
ELIGIBILITY PARAMETERS	
Education Qualification	B.E. (ES) - 2016 batch As such no percentage cut off
TO PARTICIPATE	
Registration Process	Students who are interested need to send updated resume on below mentioned id by **10:00 AM of 26th Feb, 2016**: poonam.panchamia@marwadieducation.edu.in **Sub: Name-Enrollment No – San Envirotech**
Documents Required At Interview	1 passport size photograph, 2 copies of resume, all academic credentials and college ID card
Placement Cell Contact Person	Poonam Panchamia M: 9099939589

About the Company

San Envirotech Pvt. Ltd. (SEPL) is leading Environment Consultant providing Environmental & Engineering Solution since 1992 under the leadership of Dr. Mahendra R. Sadaria with support of other Environmental experts who are expert in different environmental fields.

SEPL have built a strong reputation in the Environment filed through providing best Solution in Environmental Engineering & Waste Management. We have a broad and diversified customer bases, ranging from world class industrial companies to local recreational and commercial developers. SEPL is Environment Auditors for schedule-II Industries approved by the committee of Hon. High Court of Gujarat and Gujarat Pollution Control Board. For more details, visit **http://sanenvirotech.com/**

Dr. Gaurav Gandhi
Sr. Manager: Placement Cell