



## **OFF CAMPUS DRIVE BY SPECTRUM ENGINEERS** (Only For MEFGI Students)

	COMPANY CAMPUS DRIVE DETAIL
Company Name	Spectrum Engineers
Date	27 <sup>th</sup> November, 2016
Time	10:00 AM
Venue	307, Vishwamohini Complex, Near Panchratna Apartments, Subhanpura Main Road, Subhanpura, Baroda-390023
	JOB DESCRIPTION
Job Profile	Graduate Engineer Trainee - Site/Billing
Package (CTC)	1 <sup>st</sup> Six Months: Rs. 9000 Stipend + Other Perks (Accommodation, Food, Conveyance etc as per rule) After Training – As per the performance
Job Location	Madhya Pradesh (Project Basis Location)
Selection Process	Resume Screening + Personal Interview (Technical + HR)
Other Details	<ul> <li>Ready to sign bond/agreement</li> <li>Need to Ready for project base relocations</li> <li>Passionate about civil field &amp; ready to learn on site practical challenges</li> <li>ELIGIBILITY PARAMETERS</li> </ul>
<b>Education Qualification</b>	BE (Civil) - 2017 Pass outs
	Only Male Candidates
Eligibility Criteria	No such percentage cut off
	TO PARTICIPATE
	Interested and Eligible students need to send updated resume on below mail id by 11:00 AM of 8 <sup>th</sup> October 2016, Saturday. Mail ID: <u>haresh.bhasani@marwadieducation.edu.in</u>
Registration Process	Mail Sub: Name – Enrollment No – Spectrum
Documents Required	<ul> <li>Students must carry the following for the recruitment process:</li> <li>1. 2 Recent Photographs</li> <li>2. 2 Set of updated resume</li> <li>3. Photocopy of all academic certificates and till date</li> </ul>
Placement Cell Contact Person	Mr. Haresh Bhasani M. 96876 80225

## **ABOUT THE COMPANY:**

Spectrum Engineers is a proprietorship firm promoted by erstwhile technocrats having wide experience in the field of engineering, construction, and project management. The concern has been associated with reputed industrial houses and completed the assignment complying with highest quality parameters with fullest satisfaction of the clients. Their diverse portfolio encompasses all the aspects of civil engineering and construction with keeping latest technological trends in hand. They currently have projects at various locations in India. For more details, visit <a href="http://www.spectgeo.com">http://www.spectgeo.com</a>