

## OFF CAMPUS DRIVE BY ISM (Only For MEFGI Students)

COMPANY CAMPUS DRIVE DETAIL	
Company Name	<b>Integrated Systems Management Inc. (ISM)</b>
Date	13 <sup>th</sup> February, 2017 (Monday)
Time	2:00 PM
Venue	902, Akruti Complex, Stadium Cross Road, Navrangpura Ahmedabad.
JOB DESCRIPTION	
Designation	Software Engineer
Technology	.Net
Salary Package (CTC)	1.44 LPA + 5lac Accidental Insurance + 2 Lac Medical
Work Location	Ahmedabad
Selection Process	<ul style="list-style-type: none"> <li>• Aptitude test</li> <li>• Technical Interview</li> <li>• HR Interview</li> </ul>
Other Information	<ul style="list-style-type: none"> <li>• 2 years bond</li> <li>• Need to submit 10th, 12th &amp; Bachelor Degree's Original Mark sheets</li> </ul>
ELIGIBILITY PARAMETERS	
Education Qualification	<b>BE (CE/IT) - 2017 Batch</b>
Eligibility Criteria	<b>No Percentage cut off</b> <b>Last Semester Project have to be on .Net</b> <b>Additional Training added advantage</b>
TOPARTICIPATE	
Registration Process	Interested students need to register online on below given link by 3 <sup>rd</sup> February 2017. <b>Link: <a href="https://goo.gl/forms/4PRqfag33bEsOixO2">https://goo.gl/forms/4PRqfag33bEsOixO2</a></b>
Placement Cell Contact Person	<b>Mr. Arun Godyal</b> M: 7573012806

### ABOUT COMPANY

Integrated System Management, Inc, is a New York based company specializing in IT services, IT Software development and Outsourcing. The company has successfully executed a range of projects from conceptualization to implementation. For 25 years, team of more than 200+ skilled software engineers have catered to clients such as Thomson Financial Services, Verizon, AT&T, Citi Bank, Fidelity Investments, ASCO, ANSI, American Key Food Products, Box USA, Closet Maid, Gateway Emerson Electric, Emersion Retail Solutions, Kaiser Biomedical, Maison International, Nationwide Mutual Insurance, Numatics, St. Paul Marine Insurance etc.

For more details, visit <http://www.ismnet.com/> and [www.omniMD.com](http://www.omniMD.com)

**Dr. Gaurav Gandhi**  
**Sr. Manager - Placement Cell**