

**SSN School of Advanced Software Engineering (SSN SASE), Chennai  
IEEE Computer Society, Madras Chapter  
Computer Society of India, Chennai Chapter**

*cordially invite you for a seminar on*

**“Career Opportunities and Higher Education  
in Software Engineering”**

by

**Prof. Mathew Bass**  
Carnegie Mellon University, U.S.A.

on

**Wednesday, 15 December 2010 at 6.30 pm**

at

**Hotel Savera, Dr. Radhakrishnan Salai, Chennai - 600 004.**

The seminar addresses issues like current global job scenario for software engineers, challenges in software engineering career, and quality education to face such challenges.

**THERE ARE NO CHARGES FOR PARTICIPATION IN THIS EVENT. HOWEVER, PRIOR REGISTRATION IS RECOMMENDED.**

For prior registration, please email to Mr. Krishnan (Mobile: 96772 26274) at [info@sase.ssn.edu.in](mailto:info@sase.ssn.edu.in) providing your details such as name, designation, organization, educational background, and contact details.

Dr. S. V. Albal, Director, SSN School of Advanced Software Engineering  
Mr. H.R. Mohan, Chairman, IEEE CS Madras  
Dr. P. Sakthivel, Chairman, CSI Chennai

**Programme**

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6.30: Registration, Tea & Networking  
7.00: Opening Remarks  
    by Dr. T.V. Gopal, Chairman, CSI Div II on Software  
7.05: Introduction of SSN School of Advanced Software Engineering  
    by Dr. S. V. Albal, Director, SSN SASE  
7.15: Higher Education and Career Opportunities in Software Engineering  
    by Prof. Mathew Bass, Carnegie Mellon, U.S.A.  
8.00: Q & A  
8.30: End of the Programme

**About SSN School of Advanced Software Engineering**

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The SSN School of Advanced Software Engineering (SSN SASE) was established by Shiv Nadar, Chairman, HCL Technologies Ltd. SSN SASE reflects the ideals of the Founder to bring world class education to India and make it available to meritorious students from any economic strata. SSN SASE is the academic partner of Carnegie Mellon University, U.S.A., offering Carnegie Mellon's MSIT program in India. It is a one and a half year full-time residential program. The first year is offered at SSN SASE and upon successful completion of the first year, students proceed to Carnegie Mellon to complete the remaining course works and are awarded Carnegie Mellon's MSIT degree. Besides the MSIT program, SSN SASE also offers professional training programs and consultancy in Software Engineering.

For more information, please visit the website <http://www.sase.ssn.edu.in/>