

## ABOUT THE COURSE

eNtsa, in conjunction with American Society of Mechanical Engineers (ASME), will be hosting a 3 day ASME VIII Course from 28—30 March 2017. ASME regulates the design and construction of boilers and pressure vessels, Section VIII focuses on pressure vessels operating at internal or external pressures exceeding 100 kPa.

Section VIII, Division 1 contains, mandatory and non-mandatory requirements for design, materials, NDT, examination & inspection standards. This course focuses on Pressure Vessels under Section VIII, Division 1, Power Boilers under Section 1, B31 Piping Systems, Welding Procedure Qualification, Welder Performance Qualifications, Construction Code Requirements, Developing and Qualifying a WPS, NDE Personal Qualification and Certification, NDE Methods and Techniques.

## WHO SHOULD ATTEND THIS COURSE

This course is aimed at relevant persons operating in this environment and will ensure they are well versed with ASME VIII, the course will be presented by [John Swezy](#) from Boiler Code Tech, LLC, Florida, who has over 20 years' experience with ASME and a member of various ASME committees since 1996.

***ASME promotes the art, science & practice of multidisciplinary engineering and allied sciences around the globe.***

*ASME Website, 2017*

## MORE ABOUT ASME \*

ASME is a not-for-profit membership organization that enables collaboration, knowledge sharing, career enrichment, and skills development across all engineering disciplines, toward a goal of helping the global engineering community develop solutions to benefit lives and livelihoods. Founded in 1880 by a small group of leading industrialists, ASME has grown through the decades to include more than 130,000 members in 151 countries. Thirty-two thousand of these members are students.

From college students and early-career engineers to project managers, corporate executives, researchers and academic leaders, ASME's members are as diverse as the engineering community itself. ASME serves this wide-ranging technical community through quality programs in continuing education, training and professional development, codes and standards, research, conferences and publications, government relations and other forms of outreach.

## MORE ABOUT eNtsa

eNtsa is internationally recognized as a hub of innovation. We are based at [Nelson Mandela Metropolitan University](#) with strong strategic relations with the [Technology Innovation Agency](#) and the [Department of Science and Technology](#).

eNtsa continuously strives to enhance technology innovation and to stimulate a climate of Sustainable socio-economic growth in South Africa. Furthermore, eNtsa's ambition is aligned with the NMMU's Vision & Mission, aiming towards providing an environment generating cutting-edge knowledge and providing a platform for diverse educational opportunities to constructively contribute to a sustainable future, globally.

*\*ASME information obtained for the ASME website*

## ORGANIZING PARTNERS



REGISTRATION DEADLINE: 17 MARCH 2017, 12H00

COURSE ORGANISING CONTACT PERSON: MS NADINE J. GOLIATH ([Nadine.Goliath@nmmu.ac.za](mailto:Nadine.Goliath@nmmu.ac.za))

**DATE:** 28 to 30 March 2017

**TIME:** 08h00 to 16h30 daily

**REGISTRATION FEE:** R9500 (excl. VAT)

*Course fee includes course notes and refreshments*

**VENUE:** Eskom Tutuka Conference Room, Thuthukani, Standerton, Johannesburg, SA

## REGISTRATION SUBMISSION:

Fax completed form to 041 - 504 9123 or email to [Nadine.Goliath@nmmu.ac.za](mailto:Nadine.Goliath@nmmu.ac.za)

## DELEGATE INFORMATION

No	Name & surname	ID number*	Cell phone number	Dietary requirements
1				
2				
3				
4				
5				

\*Kindly submit an ID copy of each of the delegates listed for registration above. ID copy need not be certified.

## COMPANY INFORMATION

Company name	
Company VAT Reg. no.	
Company contact person	
Email	
Contact number	
Fax number	
Company postal address	
Company postal code	

## PAYMENT DETAILS

Payment can be made on receipt of a Tax Invoice from the NMMU.

Electronic payments can be made to:

NMMU, Standard Bank, branch code: 050417, cheque account number: 080263011

Reference number: EN84-4275

Proof of payment must be faxed to (041) 504 9123. Cheques must be made out to NMMU.

## TERMS AND CONDITIONS

**Cancellations:** If you cancel after 17 March 2017 the full fee is payable.

**Substitutions:** Registered delegates may be substituted however, substitution information needs to be submitted to [Nadine.Goliath@nmmu.ac.za](mailto:Nadine.Goliath@nmmu.ac.za) before 17 March 2017 at 12h00.

**Confirmations:** All registrations will be deemed confirmed and subject to these Terms and Conditions