About eNtsa

eNtsa is an engagement institute within the Nelson Mandela University. As an internationally recognised innovation hub, we focus on engineering design, component and material testing, prototyping, industrial R&D and composites engineering. Furthermore, through uYilo eMobility Technology Innovation Programme, the institute serves as national multi-stakeholder collaborative programme focused on enabling and facilitating electric mobility technology development to accelerate the development and commercialisation of electric mobility technologies.

This event is an eNtsa Training Academy initiative

eNtsa continuously strives to enhance technology innovation and to stimulate a climate of sustainable socio-economic growth in South Africa, and maintains strong relations with the Technology Innovation Agency and the Department of Science and Technology

## **Design Workshop**

Training Software: Inventor 2017

## Presented by

## **Mr Stephen Grewar**

eNtsa's Group Specialist: Technology Group (Advanced Design and Modelling)

Date	23 <sup>rd</sup> of January 2019
Time	08h30 -16h30
Venue &	Nelson Mandela University
location	North campus, Engineering Building Phase I
	1 <sup>st</sup> Floor, Design lab
Price	R2500 *delegates from qualifying SMMEs eligible for up to 70% subsidy on training cost upon application submission
	** ECSA Application for 1 CPD point pending approval

Title						
First Name(s)						
Surname						
Attendees occupational title						
ID Number						
Gender	Male			Female		
Race	Black	White	Colo	ored	Indian	Other
Nationality						
Disability	Yes			No		
If yes, please elaborate						
Address						
Tel. no.						
Cell no.:						
Work tel. no.						
Email						
Company (if applicable)						
Person accountable for this account						
Signature						

## Kindly attach a copy of your ID to complete your registration

Forward completed registration forms to <u>Keziah.Tommy@mandela.ac.za</u> no later than 18 January 2018 @12h00



