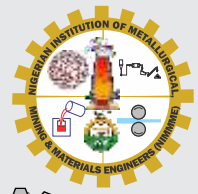


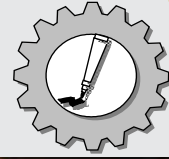


# Nigerian Institution of Metallurgical, Mining & Materials Engineers

(A Division of The Nigerian Society of Engineers)



*in collaboration with* **PCS Training**  
*Presents Workshop on:*



## FOUNDRY ENGINEERING & PRODUCTION

### INTRODUCTION

**T**his workshop which brings together the technical and business issues in foundry production is developed to fast-track organisations and individuals desirous of boosting outputs from existing captive foundries or starting and successfully running commercial production facilities. A team of foundry industry professionals with both local and international working experiences in the trade shall be on hand to facilitate the sessions and practicals.



### HIGHLIGHTS:

- ☞ Site, equipment selection, layout and manpower requirements for Foundries
- ☞ Foundry input materials sourcing and selection
- ☞ State of the art practices in component design and pattern development
- ☞ Foundry Production Processes
- ☞ Foundry Ancillaries, supply chain and logistics
- ☞ Meeting Specifications and Standards, and quality management.
- ☞ Economic and Technical Feasibility Assessment of Foundries.
- ☞ Product Marketing and Risks Assessment
- ☞ Hands-On Practical Session Sand Casting & Investment Casting

**FEE:**  
**N150,000**

**Bank: First Bank**  
**A/C No: 2002925664**

### DATE:

**15th - 17th April, 2020.**

### Re-run

**19th - 21st August, 2020.**

### VENUE:

**Leadway Assurance Training Centre (LTC)**  
10, Abebe Village Road, Roof Top,  
Apex Mill Building-Thomas Wyatt, Iganmu, Lagos.

### OBJECTIVES:

- ☞ To promote the practical operation of Foundry and Fabrication as a necessary technical asset for organisations and entrepreneurs
- ☞ Creation of businesses capable of stimulating expansion in national technical content leading to industrial and economic growth.
- ☞ Build capacities and teach the path to prudent investment, equipment and site selections for foundry business
- ☞ Develop individual technical and management competencies to successfully manage foundry enterprises required for national technological development.
- ☞ To teach how to identify technical products in demand, their production techniques and how to penetrate relevant markets.

### FOR WHOM:

Production and Manufacturing organisations, Entrepreneurs/Investors; SME Development Agencies; Local, State and Federal Governments officials responsible for projects selection/ development and assessment; Engineers; Investment/Industrial Bankers; Rural Development Agencies; Youth/Community Development Agencies; Workshop Managers; Automobile Companies, Agricultural Organisations, Staff of Commerce and Industry Ministries, Works Ministries etc.

### For further enquiries contact:

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