



# NATIONAL CENTRE FOR TECHNOLOGY MANAGEMENT (NACETEM)

(A Parastatal of the Federal Ministry of Science and Technology)

OBAFEMI AWOLowo UNIVERSITY, ILE-IFE



## SCHEDULE OF TRAINING COURSES, WORKSHOPS AND CONFERENCES FOR THE YEAR 2008

S/No	COURSE	OBJECTIVES & COURSE CONTENT	TARGET GROUP	DURATION	DATE	FEE* (₦)	VENUE**
1.	Postgraduate Diploma in Technology Management	The course will enable participants to comprehend the roles of Technology within the framework of business strategies and objectives.	Holders of B.Sc. or HND in science, engineering or social sciences. B.A degree with relevant industrial, managerial, or administrative experience.	One Year	July 2007 – June 2008	50,000.00	ILE-IFE
					Oct. 2008 - Sept. 2009	75,000.00	LAGOS
2.	<b>Management of Science and Technology Activities for Effective Implementation of NEEDS</b>			1 week	March 31 – April 4	By Invitation	WARRI
3.	Environmental Impact Assessment, Auditing, and Implementation in Industry	To expose participants to guidelines and techniques in preparing, monitoring, predicting and implementing of EIA. Key skills in Environmental Auditing as well as syndicates on EMAS, ISO 14000 implementation and implications to industrial practice will be emphasized.	Environmental Managers, Development Officers, Regulators, Consultants, Engineers and Managers in Production, Maintenance, Safety, Energy (oil and gas), Power and Process Industries and other related divisions of Industries, Government Ministries and Parastatals	2 Weeks	April 7 - 18	59,950	ILE-IFE
4.	Advanced Internet Administration and Networking	Participants will be exposed to internet network infrastructure, transport, services and management, web design and administration and be able to support meaningful internet-related activities	Internet Service Providers, Engineers, Technicians, and Internet Enthusiasts in Private and Public Sectors.	1 Week	April 21 – 25	45,500	ILE-IFE
5.	Effective Technology Incubator Management (to be implemented in collaboration with National Board for Technology Incubator, NBTI)	The course would enable incubator managers develop adequate skills to enhance the success of their programs and also provide tenants with necessary skills to enable their businesses develop into sustainable ventures. Participants would acquire skills in developing successful business ideas, marketing strategies and effective sales.	Incubator Professionals (managers/staff), Incubator Developers, Economic Development Professionals, Consultants, Academic/Research Professionals, Investors and Entrepreneurs.	1 Week	April 21 – 25	50,000	ABUJA
6.	Research & Development and Innovation Management	Participants will be exposed to ways of effectively managing R&D activities and the innovation process	Managers and R&D officers in Research Institutes, Industries and other Laboratories, Ministries/Parastatals.	1 Week	May 5 – 9	35,550	ILE-IFE
7.	Planning, Budgeting and Programming for S&T	Participants will acquire skills in establishing budgetary indicators, programming and implementation of science & technology projects.	Budget officers in Federal & State Ministries of Finance, Other Ministries, Agencies, Industrial and Business Organizations	1 Week	May 12 – 16	35,250	ABUJA
8.	<b>International Conference</b>			1 Week	June 2 – 6	By Invitation	To be decided

9.	Industrial Property Rights Management & Protection (to be implemented in collaboration with National Office for Tech. Acquisition & Promotion, NOTAP)	The course will expose participants to strategies for adequate protection & exploitation of industrial property	Industrialists, Entrepreneurs, Researchers, Technology Transfer Officers	1 Week	June 16 – 20	40,000	ABUJA
10.	Application of Engineering Economy Methods for Project Evaluation	Participants will be exposed to basic methods in engineering project analysis, application of economics to engineering alternatives in planning, developing and managing technical costs, financial tax policy and other factors influencing managerial decisions as well as case studies.	Managers in Production Maintenance, Marketing, Projects Managers and Engineers, Economists and Accountants in relevant Industries, Ministries/Parastatals.	1 Week	June 16 - 20	35,550	ILE-IFE
11.	<b>Design &amp; Evaluation of Science, Technology and Innovation Policy Workshop for State Ministries and Local Governments</b>	The workshop would give insight and crystallize the way forward on the rationale, strategies & procedures for formulation, evaluation & review of STI policies	Permanent Secretaries, Directors/Deputy Directors and Heads of Departments responsible for Science, Technology and Innovation in all States, FCT and Local Government Areas. Directors, and management staff in private/public organizations.	1 Week	Jun 30 - Jul 4 Aug 25 - 29 Sep22 - 26	By Invitation	To be Decided
12.	<b>Efficient Management of Technical/Vocational Institutions</b>			1 Week	July 14 - 18	By Invitation	To be Decided
13.	Technology Planning, Entrepreneurship and SMEs Management (to be implemented in collaboration with SMEDAN)	The course will expose participants to the methodology of preparing bankable project, feasibility report; patenting and licensing; technology choice and forecasting with special emphasis on Small and Medium Enterprises (SMEs).	Members of NASSI, NACCIMA, NECA, Technological Incubation Centres Officers, Business Evaluators and Planners, SME s Operators, Entrepreneurs & Managers Marketing Managers, Sales Managers, etc.	2 Weeks	July 21 – Aug. 1	50,000	LAGOS
14.	<b>Entrepreneurial skills Development and Application in SMEs</b>			1 Week	August 4 – 8	By Invitation	To be Decided
15.	Plant Maintenance and Replacement Management	The course would enable participants appreciate the importance of plant maintenance and appropriately formulate a good plant maintenance management scheme	Production and maintenance engineers, foremen, chief executives and stakeholders in maintenance activities in both private and public organizations.	1 Week	August 4 – 8	40,250	ILE-IFE
16.	<b>Science, Technology and Innovation Policy Discourse for State and Local Government Legislatures</b>		Members of State Houses of Assembly Committees/Local Government Legislators of Science and Technology	1 Week	August 11 – 15	By Invitation	To be Decided
17.	<b>Experts Forum on Science, Technology and Innovation</b>		Members of Senate/House of Representatives Committees on Science and Technology.	1 Week	September 15 – 19	By Invitation	ABUJA
18.	Effective Management of Technological Projects	Participants will be exposed to basic concepts, strategies & best practices in the management of technological-based projects.	Project managers & supervisors in public/ private organizations.	1 Week	October 6 – 10	40,500	ILE-IFE

19.	Energy Audits and Implementation in Industry (To be implemented in Collaboration with Energy Commission of Nigeria ECN)	The course would assist participants to identify the energized systems within their organizations, enable them quantify and estimate possible savings in energy bills and introduce them to conservation and efficient use of energy	SME operators, Energy Managers, Technical Managers, Technical Directors, and Engineers in industry	1 Week	October 20 – 24	40,500	ILE-IFE
20.	Information Technology (IT) Management: Cyber crimes and National Security	Participants will be exposed to the use of computer and other related tools for cyber crime prevention, monitoring, and control	Nigerian Police, SSS, NDLEA, Customs, NSCDC, EFCC Officials, Bankers, Entrepreneurs, IT Managers, Security Officers, and System Managers	1 Week	November 3 – 7	40,500	LAGOS
21.	User Need Course			1 Week	November 3 – 7	To be Decided	To be Decided
22.	Corporate Planning & Strategic Management of Technology (for Chief Executives)	Participants would be able to see technology as a resource that needs to be managed in industry, to plan the development and use technology for competitive advantages.	Chief Executives/management staff in Research Institutes, private and public sector organizations	1 Week	November 10 – 14	45,250	ILE-IFE

Note: \* Fees cover snacks, lunch and course materials for all courses except Postgraduate Diploma.

\*\* VENUE: Course indicated to hold in Ile-Ife, Lagos, and Abuja will hold at NACETEM, Obafemi Awolowo University, Ile – Ife. South-West Zonal Office, V.I, Lagos and Radio House Asokoro, Abuja respectively unless otherwise published.

## FOR FURTHER INFORMATION, PLEASE CONTACT

*The Director-General/CEO*

National Centre for Technology Management (NACETEM)

Obafemi Awolowo University, Ile-Ife, Osun State, Nigeria

Tel/Fax: 036-231245, Tel: 036-233833. GSM: 0805-200 1242; 0803-3449687

E-mail: [director@nacetem.org](mailto:director@nacetem.org)

[dq.ceo@nacetem.org](mailto:dq.ceo@nacetem.org)

Website: <http://www.nacetem.org>