



MICROMETAL INDUSTRIES

AN ISO-9001:2008 Company

Plot No. 43, Y. P. Powar Nagar, KOLHAPUR - 416 012.
Fact : 2692142, 2692995, Fax No. : 0231-2693818, Resi. : 2323430, 2323509
Web : www.micrometalind.com, E-mail : micrometalind@dataone.in
micrometalind43@gmail.com



Ref. No :

MI/16-17/09/12

Date :

15.09.2016

MEMORANDUM OF UNDERSTANDING (MOU)

Between
VIVEKANAND COLLEGE
And
MICROMETAL INDUSTRIES, KOLHAPUR

This is an agreement between Vivekanand College, 2130, E, Tarabai Park, Kolhapur herein after called "VCK" and MICROMETAL INDUSTRIES, Shivaji Udyamnagar, Kolhapur-416 008, hereinafter called "Industry Partner".

I. PURPOSE AND SCOPE

The purpose of this MoU is to clearly identify the roles and responsibilities of each party as they relate to the implementation of the **B.Voc. & Community College Programme in Foundry Technology** at VCK. The MICROMETAL INDUSTRIES, Kolhapur is intended to help provide service-learning and other opportunities to VCK students through partnership. To support this goal, VCK and Industry Partner will work together to conduct service that meets needs of our communities.

Both VCK and Industry Partner should ensure that program activities are conducted in compliance with all applicable UGC laws, rules, and regulations.

In particular, this MOU is intended to establish clear guidelines regarding the service work that will be conducted at VCK and if required at the site of the Industry Partner.

II. BACKGROUND

This Industry Partner will be the *first* for the course to provide service-learning and other opportunity coordinated between Vivekanand College and MICROMETAL INDUSTRIES.

III. VIVEKANAND COLLEGE RESPONSIBILITIES UNDER THIS MoU

Vivekanand College shall undertake the following responsibilities:

- To enrol the students.
- To collect the fees and other funds from UGC and to utilise it.
- To verify hours completed by each VCK participant.
- To provide all the infrastructure facilities to the students.
- To prepare detailed curriculum of the course in consultation with all the industry partners, Board of Studies and industry associations.
- To appoint the faculty and related staff.
- To function all other activities as per UGC rules and guidelines for the course.
- To give the credits and to evaluate the participants.
- To award the diploma/degree certificate to the participants.
- VCK will make available students to MICROMETAL INDUSTRIES each year for training as well as JOB.

IV. MICROMETAL INDUSTRIES RESPONSIBILITIES UNDER THIS MOU

Industry Partner shall undertake the following activities:

- Provide any necessary training required.
- Provide technical knowledge for the equipment required to complete each part of the course and related project.
- To guide for all supplies necessary to complete each project.
- Be in attendance for any events coordinated through this partnership.
- Provide guidance and supervision to participants.
- To assists for an evaluation of each VCK participant.
- To help the participants for the placement.

V. FUNDING

This MoU *does not* include the exchange of funds between the two parties. As per UGC Rules the remuneration will be paid to the faculty /staff of the Industry Partner for teaching /practical/project work.

VI. RECORD RETENTION

All records will be retained with VCK from the date of MoU.

VII. EFFECTIVE DATE AND SIGNATURE

This MoU shall be effective upon the signature of Principal, Vivekanand College and MICROMETAL INDUSTRIES authorized officials. It shall be in force from 15/09/2016 to 15/09/2019.

Vivekanand College and MICROMETAL INDUSTRIES indicate agreement with this MOU by their signatures.

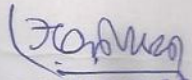
Signatures and dates

Dr. Hindurao Patil, Principal


for Vivekanand College, Kolhapur.

Director for

MICROMETAL INDUSTRIES


PRINCIPAL
Vivekanand College
Kolhapur
Signature.
15/09/2016




Signature.
15/09/2016

