Memorandum of Understanding

Between

MISTAIR HEALTH & HYGIENE

PVT. LTD., KOLHAPUR

And

Sanjay Ghodawat University,

Kolhapur

PROPOSAL FOR ACADEMIC PARTNERSHIP

Preamble: SANJAY GHODAWAT UNIVERSITY, KOLHAPUR is a self financed Private University established by Sou. Sushila Danchand Ghodawat Charitable Trust which is promoting Engineering and Management education since 2009 through the Sanjay Ghodawat Group of Institutions.

Sanjay Ghodawat University is approved by UGC, AICTE, PCI, COA. It is established under section 2(f) of UGC Act 1956 and Sanjay Ghodawat University Act XL of 2017 of Govt. of Maharashtra.

The Sanjay Ghodawat University (SGU) is a holistic university offering undergraduate, post graduate and Ph. D. programs under different schools, viz.,

1. School of Technology
2. School of Commerce & Management
3. School of Science
4. School of Liberal Arts
5. School of Architecture
6. School of Pharmaceutical Sciences
7. School of Computer Science and Applications

The students will be evaluated by a flexible choice based credit system providing them freedom to choose the courses of study during a semester, completing the program suited to the learning pace of the student. A wide range of elective courses will be offered to facilitate learning from area of own interest. A mentoring system will be guiding the students through the selection of courses.

The learning methodology involves information and computer technology (ICT), experiential learning, active and project based learning facilitating skill development and outcome based education in place of the conventional practices.

The SGU is very well equipped with the faculty as well as laboratory resources supported by world class infrastructure to fulfill its objectives.

Expected outcomes of the Academic Partnership:

1. For Students,
   - Exposure to latest innovative industrial practices.
   - Opportunity to work on live industry problems.
   - Improved employability
   - Internships in reputed industries and better placement opportunities
   - Opportunity to develop research potential

2. For the University (SGU),

- Current and need based Curriculum owing to the freedom available
- Expertise from industry for design, delivery and evaluation of curriculum
- Exposure and skill enhancement of faculty
- Avenues for joint applied research activity
- Opportunity to develop centers of excellence

3. For the Industry,
    - Availability of customized trained manpower specific to industry
    - Reduction in training time/activity for qualified candidates
    - Participation of industry in design, delivery and evaluation of curriculum.
    - Potential for applied research activity
    - Industry employees can enroll for a specific PG program (M. Tech., MBA) designed for a specific industry for up-gradation of qualifications of the employee

Mode of Operation:

I] Through involvement of industry in the program implementation:

The SGU has launched –

B. Tech., M. Tech. and Ph. D. programs under School of Technology.

B. Com., B.B.A., M.B.A., M.B.A. and Ph. D. under School of Commerce and management.

B. Sc., M. Sc., Ph. D. under School of Science

B. Arch. under School of Architecture

D. Pharm., B. Pharm. and Ph. D. under School of Pharmacy

B.A., Ph. D. under School of Liberal Arts

B.C.A., M.C.A. under School of Computer Science and Applications

The UG programs contain industry stream or industry specific elective courses in addition to the core courses. The PG programs include general, industry stream based or industry specific. The industry stream based programs are based on the needs of a type of industry, while the industry specific programs at UG/PG. levels has designed to cater to the needs of a specific industry, facilitating recruitment of engineers ready to deliver from day one.

Under Graduate Program

Role of Industry	Role of University
Assistance in Curriculum Design	Curriculum Design and approval
Delivery of identified part of the curriculum on remunerative basis.	Planning and execution of curriculum delivery
Participation in evaluation process on remunerative basis to experts.	Conducting examinations and declaration of results
Facility for Industrial Training during vacations (five or more students)	Monitoring and evaluation
Facility for carrying out Project Work (one or	Providing guidance, monitoring and

more groups of students)	evaluation
Curriculum Design for Industry specific Elective Course	Delivery and evaluation

Post Graduate Program (Industry Stream based)

Role of Industry	Role of University
Assistance in Curriculum Design	Curriculum Design and approval
Delivery of identified part of the curriculum on remunerative basis.	Planning and execution of curriculum delivery
Participation in evaluation process by experts on remunerative basis.	Conducting examinations and declaration of results
Providing Internship for PG Dissertation work to candidates (two or more).	Monitoring the work progress and periodic evaluation
Joint research publications while maintaining confidentiality of data if required	Authoring and processing of research publications
Permission to use industry name and logo for publicity of programs	--

Post Graduate Program (Industry Specific)

Role of Industry	Role of University
Providing specific inputs and requirements of the industry	Curriculum and structure Design
Delivery of identified part of the curriculum on remunerative basis.	Delivery of the curriculum
Participation in evaluation process by the experts on remunerative basis.	Conducting examinations and declaration of results
Providing Internship for PG Dissertation work to candidates (two or more).	Monitoring the work progress and periodic evaluation
Joint research publications maintaining confidentiality of data if required	Authoring and processing of research publications
Permission to use industry name and logo for publicity of programs	--

Ph.D. Program

- Exploring and providing opportunities and areas for conducting applied research jointly, leading to research publications and intellectual property rights.

II] Establishing Center of Excellence:

- Establishing Center of Excellence in Identified Areas in association with industry
- Enrichment of existing laboratories and equipment
- Hands on experience on relevant technology
- Enhancement of employability of graduates through short duration / certificate training programs.
- PG dissertation work based on industry specific problems.
- Ph D research work as solution provider to industry.
- Joint IPRs and Research Publications.

Avenues for Partnership: (Individual activities selected for specific level of involvements)

- Participation in Curriculum design
- Offering industry recommended electives
- Participation in Curriculum delivery
- Participation in evaluation process
- Through invited Expert Lectures
- Established of Laboratory in collaboration with industry
- Establishing Center of Excellence in Identified Areas
- Implementation of Industry stream programs
- Implementation of Industry specific programs
- Internship to students, project work
- Placement for disserving candidates

Customized activities mutually beneficial, not mentioned so far.

Operationalization:

Specific areas and levels of partnership may be identified through discussions and a draft agreement acceptable and feasible for both the SGU and the industry can be prepared and signed upon agreement. The agreement will be open for periodic reviews and revisions if necessary.

IN WITNESS WHEREOF, the parties hereto have executed this Understanding on the date, month and year.

Sanjay Ghodawat University, Kolhapur

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A/p Atigre - 416 118, Tal. - Hatkanangale,
Dist. Kolhapur,
Maharashtra, India
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Email : registrar@sanjayghodawatuniversity.ac.in
Website: www.sanjayghodawatuniversity.ac.in

Company Name : MISTAIR HEALTH & HYGIENE PVT. LTD.
Address : PLOT NO 3, MIDC SHIROLI
KOLHAPUR 416 122
State: MAHARASHTRA Country: INDIA
Ph.: 0230 - 2469351
Email : admin@mistair.net
Website : —
Company Sector: MANUFACTURING (PHARMA)
(Engg./ Manufacturing/IT/Consulting/Health care/ Marketing, etc)
Scale: (Small/Medium/Large) SMALL
Incorporation Status: PRIVATE LIMITED
(Private/Govt./Public Ltd./Partnership/Proprietorship, etc)

Authorized Signatory

Name: Dr. N. K. Patil
Designation: Registrar
Date: 4th December 2021

Witness :

Name: Dr. Sainath Balkundi
Designation: Dean, SOP, SGU
Signature:

Seal:

Authorized Signatory

Name: Mr. Tejas V. Thakur
Designation: Director
Date: 4th December 2021

Name: Mr. Santosh S. Patil
Designation: Head Admin
Signature:

Seal: