

A few Suggestions for Better Academic Performance

Friday, 30th January 2015

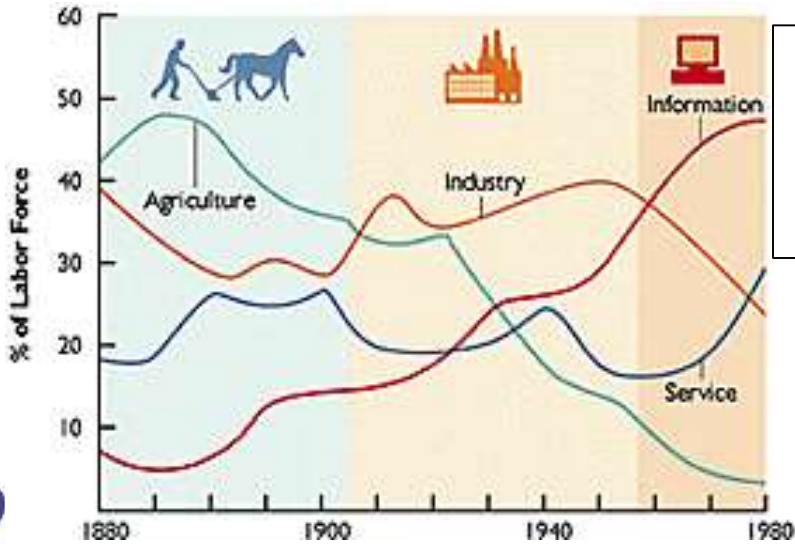
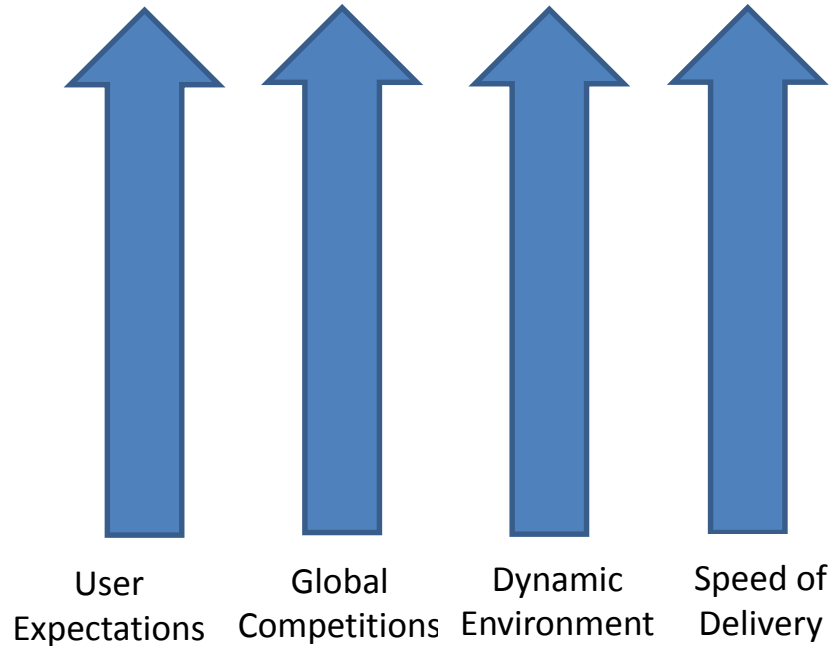
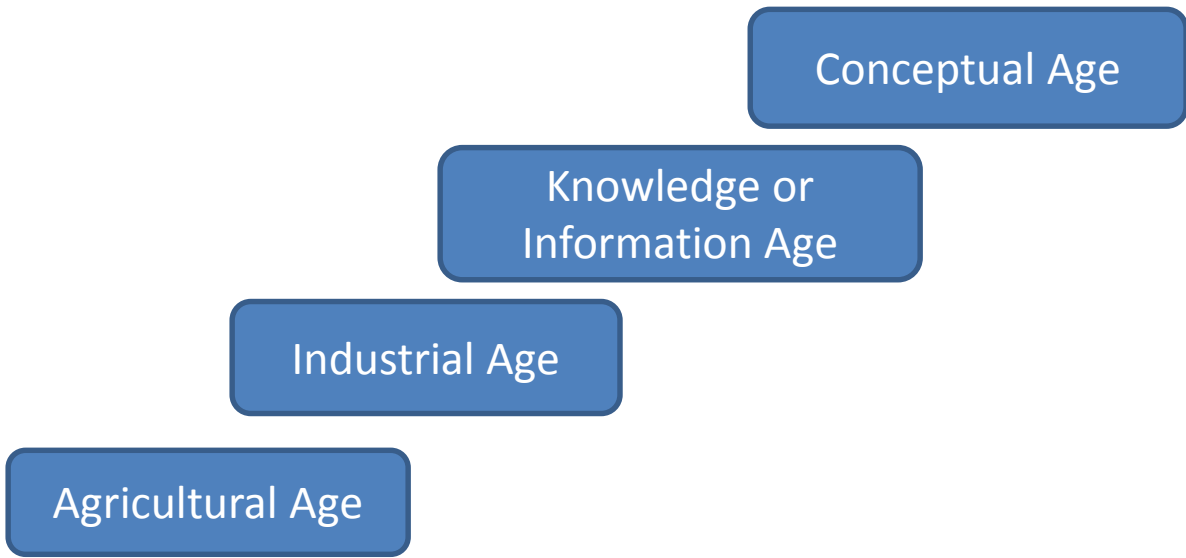


Why do you want to become Pharmacist

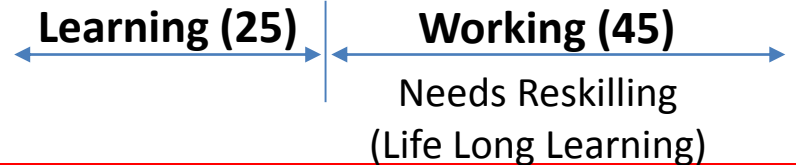
- to become Famous?
- to become Influential?
- to become Powerful?
- to become Rich?
- to satisfy intellectual hunger?
- Is it lot of fun?
- Is it Adventurous?
- For Happiness?
- For Stability in Life?
- Sense of Achievement?
- Sense of contribution?
- To satisfy ego?
- Any other- like my dad and mom want it?



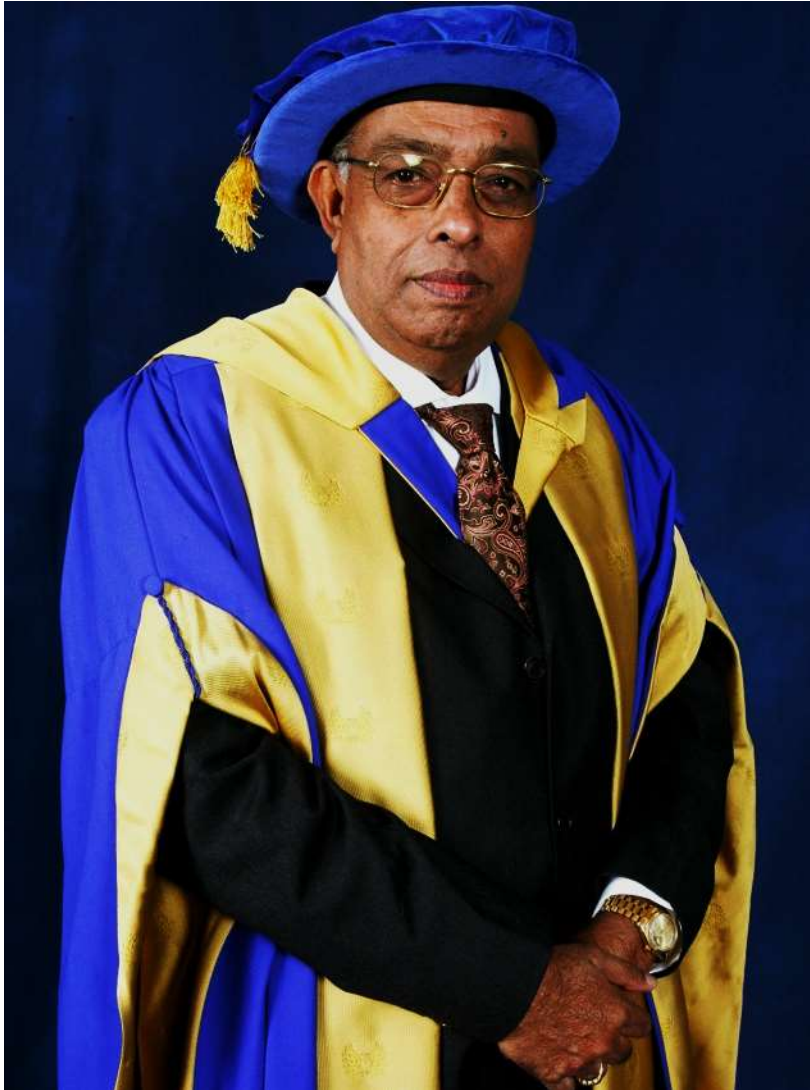
Background



Central to achieve all these is
“Education – Knowledge & Skills”
 The responsibility of the Universities continuously provide new Knowledge & Skills to the students to meet the challenges



Vision & Mission



Vision

“MSRUAS aspires to be the premier university of choice in Asia for student centric professional education and services with a strong focus on applied research whilst maintaining the highest academic and ethical standards in a creative and innovative environment”

Mission

Our purpose is the creation and dissemination of knowledge. We are committed to creativity, innovation and excellence in our teaching and research. We value integrity, quality and teamwork in all our endeavours. We inspire critical thinking, personal development and a passion for lifelong learning. We serve the technical, scientific and economic needs of our Society.

Dr. M.R. Jayaram
Chancellor



University Model

Academics

Undergraduate and postgraduate Courses in Engineering and Technology, Art and Design, Management and Commerce, Dental Sciences, Pharmacy, Hospitality Management and Science & Humanities

Training and Lifelong Learning

1. **Credit Based Training Programme**
B. Voc.; PGDPP
2. **Non Credit Based Training Programme**
ACP, MTP, CTP, Proficiency, seminars and Workshops
3. **UoPC –User Oriented Postgraduate Courses**

Centre of Transferable skills and Leadership Development

Research

PhD and Sponsored Research in Engineering and Technology
Art and Design
Management and Commerce
Dental Sciences
Pharmacy
Science and Humanities

Techno Centre

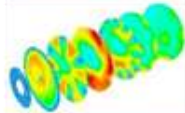
1. Engineering Design & Analysis Centre
2. Electronic System Development Centre
3. New Product Design and Development Centre
4. Centre for Mechanical Prototype Development
5. Musculoskeletal and Biomedical Analysis and Design Centre
6. Biochemical Research & Testing Laboratory
7. Medicines and Drug Development Centre
8. Faculty-Student Initiated Product Development Centre
9. Product Commercialisation and Facilitation Centre
10. Technology Product Incubation Centre
11. Industrial Partnership Development Centre



Director - Student Admission



Directorate of Sponsored Research



Directorate- Quality, EP and ET



Directorate- SPWCA



Directorate of Training and Lifelong Learning



Directorate -Techno Centre



DIRECTORATES



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FACULTIES

FET



FAD



FMC



FSH



DAAF

DCE

DCSE

DEE

DECE

DMME

DID

DFD

DMS

DHA

DC

Physics

Chemistry

Mathematics

Humanities

FDS



FPH



FHMCT



OMR

Perio

OMS

Endo

Ortho

PHD

Pedo

Prosth

Oral Pathology

Pharmacognosy

Pharmaceutical Chemistry

Pharmaceutics

Pharmacology

Pharmacy Practice

FBP

FBS

MSH

FO

HK

Centre of Transferable skills and Leadership Development



Outcome (Competency) Based Learner Centric Education

Focus on development of Critical, Analytical, Problem Solving and Research Skills
Global Educational Practices

Modern Infrastructure
State of the Art- Class Rooms,
Laboratories and Library
Facilities

Buildings, Class Rooms, Laboratories, Library,
Sports Facilities, Student Accommodation, ICT



Co- Curricular and Extracurricular
Activities
Multi Cultural, Multi Religion, Multi
Lingual Experience
Best On - Campus Living Experience

Qualified, Experienced Faculty
Teaching and Research go hand
in hand



Student Internships, Placements,
Guidance and Training for Higher
Education in India and Abroad
Entrepreneurship and Leadership
Development

Good teachers
are the reason why
ordinary students
dream to do
extraordinary things...

Focus on knowledge Creation
Through Research



How do we Achieve These?

- **Commitment of Chancellor, VC, PVCs, Registrar**
 - Vision
 - Mission
 - Objectives
 - Statutes
- **Commitment from Deans, HoDs, Faculty and Staff**
 - Faculty and Department Level vision and Mission aligning with University Vision
 - Regulations, Course Specifications, Course Curriculum
 - Teaching
 - Motivating students
 - Assessment and Grading
 - Research, Interactions with Society
- **Commitment from Students**
 - Aspirations - Goals
 - Patience
 - Persistence
 - Perspiration



Competing Institutions

MSRUAS

Previous Generation	<----->	New Generation
Traditional	<----->	Modern
My way or Highway	<----->	Co-created
Conventional / Know-it-all	<----->	Experimental / Innovative
Arms length with the Industry	<----->	Engaged with the Industry
Out of sync with the times	<----->	In tune with the times
Theoretical	<----->	Application oriented
Solid / Stable	<----->	Energetic / Dynamic
Come, I'll give you placement	<----->	Come, I'll make you stand on your feet
Teaching place	<----->	Learning place
Memorising	<----->	Doing

SUMMARY OF INPUTS

What Brand Building Advisors have Found



Suggestions for Bettering your Academic Performance

- **Simple-Regulations, Course Specifications, Course Curriculum, Attendance, Have a mind of your own**
- **Needs Continuous Effort**
- **Assignment –**
 - Critical Thinking and Problem Solving; Freedom to collect information from various sources in a team, consulting various people yet projecting your individual ability and Critical abilities
- **Tests and Examination-**
 - Knowledge, Understanding, Analytical Abilities
- **Importance to Practical Skills**
- **Importance to Transferrable Skills- Leadership Institute**
- **Discipline in Life- Time Management**
- **The practices take you at least 5 years ahead of your peers**

- http://www.msruas.ac.in/pdf_files/VCBlogs/Keep%20it%20Simple.pdf



Any Questions

Last word



Thank You

