

Whereas SBKCPSC is an Institute of national importance that imparts Education and carries out Research in the fields of Mathematics, Physics, Chemistry and Biology;

And whereas SBMPMCRC is a reputed and established contract research organization, founded in 1986 by a group of experienced and motivated toxicologists; carries out Research in the fields of analytical chemistry, general toxicology, mutagenicity and environmental toxicology; has considerable expertise in the field of safety assessment research, both using in-vivo and in-vitro test systems ; has qualified and certified multidisciplinary team of scientists; has established excellent animal house facilities complying with all regulatory, ethical and scientific requirements; offers safety evaluation solutions to innovators and industries throughout the world with its Global clientele; actively partners with discovery & research groups of pharmaceutical, biological and chemical industries; and aspires to be a Centre for Excellence in product safety evaluation.

Therefore SBMPMCRC and SBKCPSC recognized that mutual collaboration, given each other's strengths in research and facilities thereof, will mutually benefit the students and faculties of SBMPMCRC and the scientists and clients of SBKCPSC.

Now therefore the parties hereto have agreed to enter into a Memorandum of Understanding (MOU) considering the long term benefits of sharing the knowledge between the Institutes and establish a vibrant academic collaboration, by undertaking joint activities in their respective fields of research, as below (hereinafter referred to as "Activities").

It is mutually agreed by and between the parties as under.

Activities

Activities would mean,

1. Seek mutual advice and support in planning and executing programs promoting excellence in respective areas of research and education;
2. Encourage the regular/visiting faculty members and scientists of either Institute to visit the other Institute for giving talks in Lecture/Programmes;
3. Encourage students/research personnel of either Institute to attend lectures, Seminars, workshops and conferences in the respective areas of interest;
4. Share the library and scientific literature facilities mutually by giving access to library and other resources of either Institute to the scientists/students/research personnel of other Institute;

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5. Encourage the research/ graduate students SBMPMCRC and scientists staff of SBKCPSC to visit the other Institute for short durations for getting research inputs and guidance upon recommendation from the research guides/faculty members.
6. Encourage joint research activities and projects by the faculty members/scientific personnel of SBMPMCRC and SBKCPSC.

Duration

The MOU is valid for a period of 60 months from the date of signing.

In witness whereof the parties hereto have signed, sealed and delivered this agreement on this day, month and year first above written in presence of:


For SBKCPSC


Principal
Principal
S.B. Arts & K.C.P. Sc. College
Bijapur

Witnessed by


Dr. U.S. Pujeri

For SBMPMCRC


Principal
BLDE (Deemed to be University)
Shri B. M. Patil Medical College
Hospital & Research Centre,
VIJAYAPUR-586103.


Witnessed by

Dr. Satish G. Patil


Dr. Satish. G. Patil. PhD
ASSISTANT PROFESSOR,
Department of Physiology
BLDE University's Sri B. M. Patil
Medical College. VIJAYAPUR-586103


Principal,
S.B.Arts & K.C.P. Science College,
VIJAYAPUR.


IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Head
Dept. of Chemistry
SB Arts & KCP Sc. College
Vijayanur.