



MEMORANDUM OF UNDERSTANDING

BETWEEN

P. B. Siddhartha College of Arts and Science, Vijayawada
(An autonomous college in the jurisdiction of Krishna University)

AND

BIOGNOSYS TECHNOLOGIES (INDIA) PVT LTD
(NABL ACCREDITED LAB IN MOLECULAR & IMMUNODIAGNOSTICS)

This memorandum of understanding formalizes the association between the Parvathaneni Brahmayya Siddhartha (Autonomous) College of Arts & Science (hereinafter PBSC), located in Vijayawada, Andhra Pradesh, India and Biognosys Technologies (India) Pvt Ltd, Hyderabad

P. B. SIDDHARTHA (AUTONOMOUS) COLLEGE OF ARTS & SCIENCE

P. B. Siddhartha College of Arts & Science is the first offspring of "Siddhartha Academy of General & Technical Education". In the year 1975, the college was started with 200 students and 15 faculty members with B.A. and B.Com. programmes. From this modest beginning, the college has emerged as one of the premier institutions of higher learning in the State, with strength of 2148 students and 114 faculty members. The college offers regular B.A., B.Com. and B.Sc. programmes, specially restructured B.Sc. Computer Applications, B.Com.Tax Procedures & Practice, B.B.M., B.C.A. and B.Sc. programmes with Mathematics, Physics, Computer Science, Electronics, Biotechnology, Bioinformatics and Chemistry. The college has well furnished class rooms, well equipped laboratories, full-fledged Botany & Zoology museums, an excellent library and reading room, English Language laboratory, a very big Indoor Stadium, multi-gym, e-class room and seminar hall, and a large play field. It has a good tradition of academic discipline and, above all, the full coordination of philanthropic group of members of the Management. Enjoying full academic autonomy since 1988; it has experienced and competent faculty. The academic programmes are continually updated. Keeping its tradition of upgradation of programmes according to the changing needs, the college introduced '**Choice Based Credit System**' from the academic year 2005-'06 and also a good number of Foundation Courses and Interdisciplinary courses.

Ours is the first college in the jurisdiction of Acharya Nagarjuna University to get accreditation at 'A' level by the National Assessment and Accreditation Council, Bangalore. The jurisdiction of the college has been shifted to Krishna University, Machilipatnam in the academic year 2009-'10. University Grants commission has conferred the status on our college "**College with potential for Excellence**".

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Recently the NAAC reaccredited our college at the level 'A' with 3.23 on 4 point scale.

The Post Graduate centre of the college has a total student strength of 788 and staff strength of 44. The students of the P.G. courses have the additional facilities of special instruction in language skills as well as soft skills leading to their better performance not only at the Universities examinations but also in the interviews conducted for various academic and administrative positions. The M.B.A., & M.C.A. departments have highly qualified and committed teaching staff who help students achieve coveted ranks at the University examinations and also excellent placement opportunities in their lives. The courses have a special research cell recognized by the University where a number of teachers of our institution as well as other institutions pursue research leading to M.Phil. and Ph.D. degrees. The P.G. Centre offers 9 Post Graduate Courses viz., M.A. English, M.Com., M.B.A., M.C.A., M.Sc. Electronics, M.Sc. Computer Science, M.Sc., Organic Chemistry, M.Sc. Mathematics and M.Sc. Physics. The P.G. Centre has excellent Computer centre, well equipped laboratories besides a separate well-stacked library with highly qualified teaching staff and skilled non-teaching staff.

BIOGNOSYS TECHNOLOGIES (INDIA) PVT LTD

Biognosys Technologies (India) Pvt Ltd is an ISO certified and NABL accredited speciality diagnostic lab offering services to major clients across India. Our clients include JIPMER Pondicherry, KGMU Lucknow, SGPGI Lucknow, Lavanya Ayurveda Delhi, GMC Guwahati, Rainbow Children Hospital Hyd, NIIMS Hyd, Care Hospital Hyd, Star Hospital Hyd, OGH Hyd, Gandhi Hospital Hyd etc. Biognosys offers speciality diagnostics in PCR, real time PCR, Sequencing, Flowcytometry, Cytogenetics (Karyotyping & FISH) along with routine parameters. Biognosys has accredited with NABL in 2014. The scope of accreditation is molecular and Flowcytometry based diagnostic assays. Apart from diagnostics, Biognosys supports post graduate MD and DM students of Medicine for their project works. Biognosys has tie up with major pharma companies like Novartis, Bioviz, Mylan for patient diagnostic support in hepatology and Nephrology. Biognosys has strong technical team includes consultant pathologists and research associates look after speciality and routine diagnostics. Biognosys has 175 franchise centres across India with web based application for registration of patients and report release online.

Biognosys Technologies, Hyderabad is glad to know that P.B. Siddhartha College of Arts and Science is offering "Medical Lab Technology" program at undergraduate level with the support of the University Grants Commission. Biognosys technologies foresee that this program offered by P B Siddhartha College, enhance the technical capabilities of the aspirants and create platform for them to start their professional career starting from phlebotomists to lab technicians. With timely up gradation of further skills and academics, they will reach professional positions. This program is much advantageous compared to conventional programs in Biological sciences. Now with advent of latest technologies in diagnostics, the graduates of this

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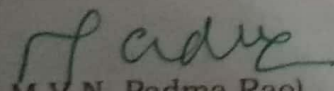


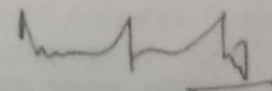
program get better opportunities and placements. With further experience and specialized training, they can also transform themselves into entrepreneurs. As a channel partner of this program, Biognosys Technologies offer complete co operation and support by way of technical / academic to P.B Siddhartha College of Arts and Science to run the program in an effective and fruitful manner. As part of this MOU, Biognosys

1. Offer guest lecture for teaching specific portions of the syllabus, assist in their laboratory/workshop training under supervision of our technical staff or jointly with the faculty of the college
2. Assist in the preparation of teaching-learning material
3. Provide technical material available with us
4. Arrange possible training to the faculty of the college;
5. Arrange the specific training to students to handle specialty diagnostics;
6. Assist in the evaluation of student's performance in theory; Laboratory/Workshop/Field work and on the job training;
7. Provide on request any other assistance that our Organization is capable of.
8. Free internship to the eligible students as per our selection criteria
9. Free job assistance after successful completion of their internship.
10. Collaborated knowledge sharing.
11. Conduct certificate will be provided only by the performance of the current candidate.

We reiterate our commitment to the program and our willingness to make consistent efforts to ensure that it is implemented effectively and efficiently. Hoping for committed and healthy relationship with P. B. Siddhartha College of Arts & Science.

Signed on the day 25th March 2016


(Dr. M.V.N. Padma Rao)
Principal
P.B. Siddhartha College. Of Arts and Science
VIJAYAWADA-520010.


(Dr. V.V. Ramachandra Rao)
CEO & Lab Director
Biognosys Technologies (India) Pvt Ltd..
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