



Centre/School/Special Centre: School of studies in Natural Resources

Department: Pharmacy

Phone: 07752-260027

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Personal Webpage Link : Nil

Name : Dr. Kamta Prasad Namdeo

Qualifications : M.Pharm, PhD, FIC

Area of Interest/Specialization: Chemical Drug Delivery System and Heterocyclic system / Pharmaceutical Chemistry and Medicinal Chemistry

Experience: 25 Years

Awards and Honors:

: Prof.S. B. Sonwane memorial award for best paper published in pharm chem., ijper. APTI- 2013.

: Prof. K.A.Thaker award 2007 for Best paper published in J. Institution of Chemists.

: Best paper Award got 2nd prize in APTI 2008.

: FIC (Fellowship Institution of Chemists)

: GATE UGC Fellowship 1995

: A National Scholarship on the basis of merit in Higher Secondary in 1991.

: A Shanti Bharti Award by Yuva Jagrati Club Shahgarh in 1991.

: NCC Certificate A is Awarded.

Research Projects:

- 1) Project sanctioned by AICTE 2014: Development and Characterization of Targeted delivery of purified active phytopharmaceuticals for the effective treatment of Crohn's disease (Completed).
- 2) Project sanctioned by UGC 2015: Synthesis and biological evaluation of some novel 2-(n-substituted)-3H-phthalazine-1,4-dione analogues for their antihypertensive activity (Completed).
- 3) Project sanctioned by AYUSH 2015: Search for novel anticataract agent:Phytochemical and Pharmacological investigations of unexplored medicinal plants of Chhattisgarh state.(co pi) (Completed).

International Collaboration/Consultancy: NA

List of Publications:

Journals:

- 1.Mishra P, **Namdeo K.P.**, Jain Sanmati K. and Jain Sandeep K., "Synthesis and antimicrobial activity of 4-Thiazolidinones", *Asian J. of Chemistry*, 1999,11(1), 55-58.(**IF 0.535**)
- 2.Abdullah A.A, **Namdeo K.P.**, Ali S. and Ali A., "Phytochemical and Biological Investigations on Padalium Murex D.", *J. of Pharmacy and Science*, 2004, 5(4), 143-145.
- 3.**Namdeo K.P.**, Shrivastava S.K. and Chandra R., "Synthesis and antiparkinsonian activity of mutual prodrug and Chemical Delivery System ", *J. of Institution of Chemist*, 2007, 79(4), 97-100.
- 4.**Namdeo K.P.**, Bodakhe S.H., Bodakhe K. S., Shrivastava S.K. and Dangi J.S., "Phytochemical

- and Biological Investigations on *Calotropis procera*”, *J. of Pharmacy and Science*, 2007,8(4),141-146.
5. **Namdeo K.P.**, Singh V.K. and Prajapati S.K., “Synthesis and Antibacterial activity of 2-(Substituted)-5-[(N-Benzotriazolomethyl)-1, 3, 4-Thiadiazoly]-4-Thiazolidinone”, *J. of Institution of Chemist*, 2008, 80(3), 88-93.
 6. Sahu R.K., Dewangan D., Roy A. and **Namdeo K.P.**, “Antiinflammatory action of *Ougeinia oojinensis* (Roxb) Hochr. Bark by HRBC membrane stabilization”, *Resaerch J. of pharm. And Tech.*, 2008, 1(1), 57-58.
 7. Bodakhe K. S., Bodakhe S.H., Balasubramanian A., Dubey P.K. and **Namdeo K.P.**, “Comparative studies on antiinflammatory activity of *Moringa pteryisperma*, *Butea frondosa* and *Ficus beglensis*”, *Int.J.Pharmacol. Biol .Sci.*, 2008, 2(2), 125-128. (IF 0.888)
 8. Siddhqui A.A., Sharma B., **Namdeo K.P.** and Chauhan D., “ Synthesis and anticonvulsant activity of 6-[oxo-3-(Substituted phenyl) 5,6 Dihydro, 4HPyridazin-1-yl]acetic acid hydrazide, *Journal of Ultra Chem.*, 2008, 4(1), 65-70. (IF 2.48)
 9. Singh A., Prajapati S.K., **Namdeo K.P.**, Singh V.K. and Verma S.K., “Synthesis and Anti-microbial Activity of some Quinazolinone derivatives” *Biomedical & Pharmacology Journal*, 2008, 11(1), 95-200. (IF 0.901)
 10. Verma S.K ,Irrchaiya R., **Namdeo K.P.**, Singh V.K., Khurana S. and Singh A., “Synthesis and Anti-microbial Activity of some Pyridazinone derivatives”, *Biomedical & Pharmacology Journal*, 2008, 11(1), 213-218. (IF 0.901)
 11. Ekka N.R. ,**Namdeo K.P.** and Samal P., “Standardisation strategis for herbal drugs: an Overview”, *Research J. of pharm. and Tech.*, 2008, 1(4), 310-312.
 12. Sahu R.K., Sharma U., Roy A. Dewangan D., and **Namdeo K.P.**, “The Antioxidant effect of ethanolic extract of *Ougeinia oojinensis* (Roxb) Hochr. On CCl₄ induced liver damage”, *Biosciences, Biotechnology Research Asia*, 2008, 5(2), 783-787.
 13. Jiwane S. K., Singh VK, **Namdeo KP** and Prajapati S.K., “Synthesis of Novel 2,4-Thiazolidinedione derivatives and their biological screening as Antidiabetic Agents”, *Asian J. Chemistry*, 2009, 21(7), 5068-5072. (IF 0.535)
 14. **Namdeo K.P.**, Jiwane S. K., Sharma B. and Prajapati S.K., “Synthesis and comparative study for anti-inflammatory and antidiabetic activities of 3-dialkyl amino methyl vs 3-diphenylamino methyl 2, 4-thiazolidinediones”, *J. Ultra chemistry*, 2009, 5(2), 153-158.
 15. Bodakhe S.H., Dangi J.S., Ram A., **Namdeo K.P** and Bodakhe K. S., “Isolated Cock illium : a tool for Pharmacological Experiment”, *Ind. J.Pharm.Edu. Res.*, 2009, 43(2), 199-202. (IF 0.686)
 16. **Namdeo K.P.**, Singh VK and Prajapati SK, “Synthesis of Some 2-(Substituted)-5-[(N-Benzotriazolomethyl)-1, 3, 4-Thiadiazoly]-4-Thiazolidinones for their Anti-Fungal Activity” *Ind. J.Pharm.Edu. Res.*, 2009, 43(3), 266-271. (IF 0.686)
 17. **Namdeo K.P.**, Abdullah A.A and Sidhquei A.A , “Synthesis and anticonvulsant activity of Some N, N’ Substituted Aryl Methane –Dipyridazinones”, *J. of Institution of Chemist*, 2009, 81(4),97-101.
 18. Bodakhe K. S., Gupta VB, Jerald SE, Mishra R, Bodakhe S.H., and **Namdeo K.P.**, “In-vivo antiinflammatory activity of ethanolic extract of *Butea Frondosa* in albino rats”, *J. of Pharmacy and Chemistry*, 2009, 3(4),113-115.
 19. Gendle R, Kaushik B., Verma S, Patel R, Singh S.K, **Namdeo K.P.**, “Formulation and evaluation of sustained release matrix tablet of Tramadol HCL”, *International Journal of Chemtech Research*, 2010, 2(1), 04-10.
 20. Soni M.L., Kumar M., **Namdeo K.P.**, “Sodium alginate microsphere for extending drug Release: formulation and *in- vitro* evaluation”, *International J. Of Drug Delivery*, 2010, 2, 64-68.
 21. **Namdeo K.P.**, Jiwane S. K., Bodakhe S.H. and Prajapati S.K., Synthesis and evaluation for anti-inflammatory activity of N-diethyl/diphenyl amino methyl 2,4-thiazolidinediones, *J. of Institution of Chemist*, 2010, 82(4), 97-102.
 22. **Namdeo K.P.**, Verma Shekhar, Bodakhe S.H., Shrivastava S.K. and Dangi J.S. Chemical

- investigations of honey: a multiactive component of herbal therapeutic agent , *IJRAP*, 2010, 1 (1), 85-89.
23. Tewatia N., **Namdeo K.P.**, Jain SK, Prajapati SK, Synthesis of Carboxamide derivatives and their biological evaluation, *J. of Institution of Chemist*, 2010, 82(5), 148-153.
 24. Dangi Y S, Soni M.L and **Namdeo K.P.**, Oral candidiasis: A review, **Inter J. of Pharmacy and Pharma sciences**, 2010, 2(4), 36-41.
 25. Dangi Y S, Soni M.L and **Namdeo K.P.**, Highly variable drugs: bioequivalence requirements and regulatory perspectives, **Journal of Current Pharmaceutical Research**, 2010; 3(1): 24-28.
 26. Dangi Y S, Soni M.L and **Namdeo K.P.**, A UV Spectrophotometric method developed for the simultaneous estimation of Amoxicillin trihydrate and Ranitidine bismuth citrate for *Helicobacter Pylori* infections, **Der Pharmacia Sinica**, 2010, 1 (3): 11-16.
 27. Dangi Y S and **Namdeo K.P.**, Preparation, optimization and characterization of controlled release mucoadhesive microspheres containing highly variable drug Itraconazole in reducing gastric variability as compared to innovator formulation , **Der Pharmacia Lettre**, 2010, 2(6): 37- 51.
 28. Jain V., **Namdeo K.P.**, Irchaiya R, Prajapati SK, Synthesis of novel Imidazo (1,2-a) Pyridine for their potent antibacterial activity, *J. of Institution of Chemist*, 2011, 83(1), 16-21.
 29. **Namdeo K.P.**, Shroff M, Bodakhe S.H., Thakur A.S., and Dangi Y S, “Synthesis of some 3-aryl 5-(Indol-3-yl) 2,3-Pyrazoline derivatives and their evaluation for analgesic activity”, **J. of Institution of Chemist**, 2011, 83(3), 79-84.
 30. **Namdeo K.P.** and Shrivastava S.K, Synthesis and Anti-convulsant activity of prodrug of Gabapentin, *Asian J. Chemistry*, 2011, 23(4), 1861-1862. **(IF 0.535)**
 31. Dangi Y S. and **Namdeo K.P.**, Double liposomes mediated dual drug targeting for treatment of *Helicobacter Pylori* infections, **Pharmazie** , 2011, 66, 1-6.
 32. Soni M.L, **Namdeo K.P.** Jain Sunil K, Gupta M, Dangi JS, Kumar M. and Dangi Y S, pH-Enzyme Di –dependent Chronotherapeutic Drug Delivery System of Theophylline for nocturnal Asthma, **Chem. Pharm. Bull**, 2011, 59 (2): 191-195.
 33. **Namdeo K.P.** Chaudhry C. L, and Patel S “Advanced Analytical techniques in Pharmaceutical Analysis ” **Inventi Rapid: Pharm Ana and Quality assurance**, Vol 2 , Issue 2, 2011.
 34. **Namdeo K.P.** Chaudhary C.L, and Kumar P “Dendrimers: A macromolecular carriers for drug delivery ” **Inventi Rapid: NDDS** , Vol 2 , Issue 2, 2011.
 35. Meena K.P., Dangi JS, Samal P.K, Kumar M., **Namdeo K.P.**, Floating Microsphere Technology Mechanistic Insight and Recent Advances: A Review, **Der Pharmacia Lettre**, 2011, 3(2): 57-70.
 36. Meena K.P., Dangi JS, Samal P.K, **Namdeo K.P.**, Recent advances in microspheres manufacturing technology, *IJPT*, 2011, 3(1), 854-893.
 37. **Namdeo K.P.**, Beck N.R, Zizyphus jujube- an overview, *Educational waves*, 2011, 2(3), 22-25
 38. Bodakhe S.H, Agrawal Anchal, Agrawal Ashish., **Namdeo K.P.** “Anticancer study on alcoholic extract of Caesalpinia crista root bark extract”, **J. of Pharm. Res. Opin**, 2011, 1(4), 126-128.
 39. Kumar P, Jain S.K., Soni P, Bodakhe K, **Namdeo K.P.** and Bodakhe SH, “ Antidiabetic activity of Diospyros Peregrina gurke on alloxan induced hyperglycemia in rats, *Int. J. Pharmacol. Biol. Sci.*, 2012, 6(1), 17-23.
 40. **Namdeo K.P.**, Shrivastava S.K. and Chandra R, *In- vivo* anti-convulsant activity of prodrug of 3-alkylglutamic acid in albino rats, *Ind. J. Pharm. Edu. Res.*, 2012, 46 (2), 179-184. **(IF 0.686)**
 41. **K.P., Namdeo** Bodakhe S.H., Thakur A.S., ”Synthesis and in-vivo anti-convulsant activity of 1, 4, 5, 7-tetramethyl -6- substituted- 6H- pyrrolo [3,4-d] pyridazine derivatives in albino rats” *J. of Institution of Chemist*, 2012, 84(4), 110-116.

42. **Namdeo K.P.**, Singh A., Prajapati S.K and Bodakhe S.H, “Synthesis and anti-convulsant activity of some 2- substituted N-(2-imino- 4-thiazolidinone) quinazoline-4-one” , *J. of Institution of Chemist* 2012,84(5),149-155.
 43. **Namdeo K.P.**, Patel S, Bodakhe S.H., Synthesis and antimicrobial evaluation of some 2-phenyl quinoline – 4-yl- 1, 3, 4-triazole derivative *J. of Institution of Chemist*, 2012
 44. **Namdeo K.P.**, Chaudhary C. L., Bodakhe S.H., synthesis of some 4, 5, 6, 7-tetrahydro benzothiophene -3-carboxamide 2-acetamido-piperazine/morpholine and their evaluation for antimicrobial activities, *J. of Institution of Chemist*, 2012,84(5),156-161.
 45. **Namdeo K.P.**, . Thakur AS and Bodakhe S.H., Synthesis of some- 6- substituted- 6H-pyrrolo [3, 4-d] pyridazine derivatives and their evaluation for *in-vivo* anti-convulsant activity in albino rats, *IJPSR*, 2012; vol. 3(4): 904-906.
 46. **Namdeo K.P.**, Beck N.R, A review on medicinal and pharmacological importance of woodfordia fruticosa kurz (lythraceae), *Ripples*, 2012,6(1), 49-52.
 47. **Namdeo K.P.**, Singh O.P., and Irchaiya R., “ synthesis of some novel 2-substituted 3-aryl 4-quinazolinone derivatives and their evaluation for antimicrobial activity”, *J. of Current Pharmaceutical Research*, 2012; 10(1):
 48. Nisha Tewatia, Abida and Namdeo K.P., Synthesis and antimicrobial activity of pyrazine carboxamide derivatives” *J. of Chem. Pharma. Res.*, 2012, 4(3):1794-1798.
 49. Beck N. R. and **Namdeo K. P.**, A Study of the Ethno-medicinal Plants of a Remote Tribal Area of Jashpur District of Chhattisgarh, *Research J. Pharm. and Tech.* 2012,5(12), 915- 1917
 50. Jain G., Bodakhe S.H, **Namdeo K.P**, Rajput M.S., Mishra S., “ Development of an Ex Vivo model for Pharmacological experimentation on isolated tissue preparation”, *J. of advanced Pharma. Tech. and Res.*, 2012, 3(3), 176-181.
 51. **Namdeo K.P.**, Yaduvansi Phool Singh and Bodakhe S.H, Synthesis of Some Novel Quinazolino- Triazine Derivatives for Their Antimicrobial Activity, *Current Research in Pharmaceutical Sciences*, 2012; 04: 186-190.
 52. Singh O.P., **Namdeo K.P.**, and Sindhiya VR., “ synthesis of quinazolinone derivatives and their Antimicrobial activity”, *International J. of Pharmaceutical Sciences and Research*, 2012; 3(11):4408-4411.
 53. Beck N. R. and **Namdeo K. P.**, A Preliminary phytochemical and pharmacognostical evaluation of Carrissa spinarum leaves, *Asian J. Pharm. Tech.* 2013,3(1),30-33.
 - 54 . Bodakhe K.S, **Namdeo K.P**, Patra K.C. and Pareta S., Cystone : a polyherbal attenuates hyperoxaluria induced oxidative stress and prevent subsequent deposition of calcium oxalate crystal and renal cell injury in rat kidneys, *Chinese J. of Natural Medicine*, 2013, 11(5): 0466–0471.(**IF 3.0**)
 55. Bodakhe K.S, **Namdeo K.P**, Bodakhe S.H, and Pandey D.P.,“A flavonol glycoside from kalanch pinnata, *Asian J.Chemistry*, 2013, 17, 1763-1765. .(**IF 0.535**)
 56. Beck NR and Namdeo K.P., Analgesic activity of extracts of *Woodfordia fruticosa* stem bark in animal models, *IJPBR*, 2013, 4(4), 175-180.
 57. **Namdeo K. P.**, Bodakhe S.H., Dwivedi J. and Saifi A., a review on antidiabetic potential of *m. Charantia* linn. *IJPRBS*, 2013; 2(6): 475-485.
 58. Bodakhe S.H., Devi Nirmala, Gupta SK, **Namdeo K.P** and Jain S.K., Hepatoprotective activity of Carissa carandas Linn. Fruit ethanolic extract in carbon tetrachloride intoxicated rats, *Adv.Pharmacol.Toxicol.*, 2014,15(3),51-58.
 59. Saifi A., **Namdeo K. P.**, Chauhan R.and Dwivedi J. Standardization and evaluation for antidiabetic activity of ficus bengalensis linn. Stem bark, *IAJPR*, 2014; 4(4): 1960-1967.
 60. Saifi A., **Namdeo K. P.**, Chauhan R. and Dwivedi J., Evaluation of pharmacognostical, phytochemical and antidiabetic activity fruits of momordica charantia linn., *Asian j. of Pharmaceutical and clinical research*, 2014, 7 (3),152-156.
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61. **Namdeo K.P.**, Bodhake S. H., Dwedi J., S. Shamim, Saifi Alimuddin, Pharmacognostical & Phytochemical Evaluation of Stem Bark of *Ficus bengalensis* Linn. : A Hypoglycaemic Plant, **Pharmatutor-Art-1154**.
62. Beck NR and **Namdeo K.P.**, Anti diabetic activity of aqueous extracts of leaves and stem barks of *Woodfordia fruticosa* in animal model, **Wold J. Pharmacy and pharmaceutical sciences**, 2015, 3(3), 468-472.
63. Gupta N., **Namdeo K.P.** and Sahu L., 2DSAR analysis on 1,2,4 Triazole containing diarylpyrazolyl carboxamide as cannabinoid receptor ligand, **Wold J. Pharmacy and pharmaceutical sciences**, 2015, 4(4), 339-352.
64. Beck NR and **Namdeo K.P.**, Evaluation of *In-Vivo* Anti-inflammatory activity of leaves extract of *Carissa spinarum* on Formalin Induced Paw Edema in Albino Rats, **UK Journal of Pharmaceutical and Biosciences**, 2016, Vol. 4(1), 36-40.
65. Soni M, **Gupta M**, **Namdeo K,P**, Isolation of a Sporopollenin like biopolymer from *Aspergillus niger* and its characterization, **Chemical Papers**, 2016, 70,1556-1567. (IF 2.097)
66. Beck NR and **Namdeo K.P.**, Anti - inflammatory activity of extracts of *woodfordia fruticosa* stems bark in animal models, **IJPSR**, 2017; Vol. 8(9): 3795-3800.
67. Beck NR and **Namdeo K.P.**, Phytochemical screening and elemental analysis of leaves and stem barks powder of *Woodfordia fruticosa*, *Int. J. Green Pharmacy*, 2017; Vol. 11(4): S697-S700.
68. **Namdeo K.P.** and Jiaswal S, Synthesis Of Some New 2-(N-Substituted)-3H-Phthalazin-1, 4-Dione Derivatives For Their Antihypertensive Activity, **IJPSR**, 2018; Vol.9(9): 1999-2007.
69. Namdeo K.P., Naskar S and Beck N.R., In vitro antilithiatic study of ethanolic extracts of roots of *Ipomoea digitata* linn, **Research J. of Pharm. and Tech.**, 2021; Vol.14(1): 369-372.
70. **Namdeo K.P.**, Shrivastava S.K. and Chandra R, "Synthesis of some Glycine Nicotinate an *In-vivo* evaluation of anti-convulsant activity for their brain specific slow release action", **Ind. J.Pharm.Edu. Res.**, 2021,55 (3), 888-893. (IF 0.686)
71. Das A., Kashyap O., Singh A, J.Shree, **Namdeo K.P.**, Bodakhe S.H., Oxymatrine Protects TGF β 1- Induced Retinal Fibrosis in an Animal Model of Glaucoma, *Frontier in Medicine*, 2022,01-14. (IF 5.091)
72. Parashar R, **Namdeo K.P.** and Manoj Kumar, Formulation, Optimization and Characterization of topical film forming solution for treatment of Diabetic, **IJPSR**, 2022; Vol.13(11):4376-4781.
73. Kshatri T and **Namdeo K.P.**, Synthesis and Characterization Of Some Novel Dihydropyrimidine derivatives, **IJCSPUB**, 2022; Vol.12(3): 564-575.
74. Kshatri T and **Namdeo K.P.**, Synthesis and In-vitro screening Of Some Novel Calcium channel blockers for antihypertensive activity, **IJSR**, 2022; Vol.11(9): 786-789.

Conference proceedings:

1. **Namdeo K.P.**, Synthesis and Evaluation of Anticancer activity on human breast cancer cell line MFC7 of some novel Thiazolidino (3,2,b)-1,2,4-Triazole-5(6H)-One derivatives, IASTEM International conference Bangkok, Thailand 2nd-3rd Oct. 2016, 1.

Recent Books/Book Chapters/Monographs etc.:

1. *Synopsis for GPAT*, Dwawan Publications: Delhi, 2016. ISBN: 81-86548440.
2. **Drug Delivery : The conceptual perspectives and therapeutic application**, Polymer – Drug Conjugates, ISBN-13:9780323916639 Publisher: Elsevier Science.

Research Supervision: 04 Ph D and 37 M. Pharm (Awarded)

Ph D Scholars:

Sr No.	Name of the Candidate	Thesis Title	Date of PhD Degree award
1	Yuvraj Singh Dangi	Development and Charaterization of controlled release formulations of Itraconazole in treatment of candidiasis	13/09/2013
2	Kiran S Bodakhe	Investigations of Antilithiatic activity of some medicinal plants	31/05/2014
3	Murari Lal Soni	Development and Charaterization of modified Sporopollenin based novel Drug Delivery Systems of some bioactives	01/04/2015
4	Neeli Rose Beck	Ethano-pharmacognostical study of some plants and their screening for biological activity	18/04/2015

Administrative Responsibilities: As assigned by University time to time.

1. Worked as Central Superintendent of exam, GGV.
2. Assistant Superintendent of exam, GGV.
3. In charge , Sessional Examination
4. Member, Discipline committee.
5. Member, Antiragging committee.
6. Convener, Admission Committee.
7. Appointed Expert of research review committee, CSVTU.
8. Reviewer of Indian journal/ foreign related to Pharmacy.
9. Member, Verification committee of interview for teaching post.
10. Member, Scrutiny committee of various subjects.
11. Committee member in Convocation GGV.
12. Coordinator of Jalpan vyavstha in establishment day celebration of GGV.
13. Member, Local organizing committee of National seminar organized by GGU.
14. Observer in Om Maya Sundaram college Chhal CG.
20. Observer in Chaitanya college Pamgarh CG.
21. Co-ordinator, NAAC Crieteria IV of Department of Pharmacy.
22. Presiding officer, polling and counting officer in student election GGV.
23. Member -DRC committee.
24. Member of selection committee, CSVTU 2022.

Additional Information:**Patent Details: 03 publication**

1. **One publication** on Artificial intelligence based intervention for developing stability indicating method and validation of Anticancer drug using RP-HPLC method (application no - 20221109075 A, Date of filing 28/08/2022 publication Date 09/09/2022, PO Journal no 36/2022).
2. **One application** on Machine learning based approach to predict the various myelosuppression agent that can used along with hyroxyurea in improving condition of sickle cell anemia method (application no – 20221051170A, Date of filing 07/09/2022 publication Date 28/08/2022, PO

Journal no 43/2022).

3. **One publication** on Hedychium coronarium: A novel therapeutic remedy against Glaucoma progression (application no - 20221049661 A, Date of filing 30/08/2022 publication Date 11/11/2022, PO Journal no 45/2022).

International conferences:

1. International Conference of Personalized medicine and targeted therapies in cancer. Sharjah Int of Medical Research, **Sharjah, UAE.**
2. International Conference on Medical, Biological and Pharmaceutical Sciences, International Academy of Science, Technology, Engineering and Management, **Bangkok, Thailand.**
3. 7th International Science Congress, International Science Community Association and College of Science and Technology, Royal University of **Bhutan, Bhutan.**

Presented Research papers, invited Lectures and Chairmanships at various National and International Conference/Seminars.



Signature with date
Date: 22/12/2022