



Jagannath International Management School

MOR, Pocket-105, Kalkaji, New Delhi-110019

(Affiliated to Guru Gobind Singh Indraprastha University and Approved under Section 2(f) of UGC Act 1956)



Collaborative initiative with other Institution
DATA COLLECTION YEAR FOR ASSESSMENT (2019-20)
Manav Rachna International Institute of Research and Studies , Collaborative research resulted in research paper "A Study on Airport Retail Shopping with focus on Delhi Airport"
Rukmini Devi Institute of Advanced Studies, Delhi , Collaborative research resulted in Research Paper "Stress Measurement Study on School Teachers in Delhi"
Guru Nanak Dev University, Amritsar, Punjab , Collaborative research resulted in Research Paper "Modelling Relationship between the Big Five Personality Traits, Fashion Consciousness and Status Consumption: The case of Indian Millennials"
ABES Engineering College , Ghaziabad, Collaborative research resulted in Research Paper "Mathematical model considering Depreciation under two parameter Weibull distribution deterioration"
DME Management School , Noida, Collaborative research resulted in Research Paper "A study of integration of value based education into contemporary education technology"
VIBS, Delhi Collaborative research resulted in Research Paper "An Overview of TVET system in India"
USMS, GGSIPU , Collaborative research resulted in Research Paper "Social Entrepreneurship: A Step towards sustainable development of the country"
Collaboration with Steel Masters Int. Ltd. for support in Internship, Live Projects & Final Placements
Collaboration with The American Business School, Paris for support in conducting Student Exchange Program
Collaboration with Hochschule for academic & research support
Collaboration with ANDC for support in setting up business incubator facility
Collaboration with Global Fighters Foundation , for support in designing, organising & delivering Seminar/Conferences/Workshops on activities concerned to Social Work.
Collaboration with BRICS-CCI for support in providing course on R & Machine Learning

