



DEPARTMENT OF STATISTICS
School of Computing Sciences
St. JOSEPH'S COLLEGE (Autonomous)

Accredited at 'A++' Grade (4th Cycle) by NAAC, Special Heritage Status awarded by UGC
College with Potential for Excellence by UGC, DBT - STAR & DST - FIST sponsored College

TIRUCHIRAPPALLI - 620 002, INDIA

VALUE ADDED COURSE - CERTIFICATE COURSE
RESEARCH THROUGH STATISTICAL PACKAGE

03 - 18 March, 2021 (30 Hrs) From 3:00 pm to 5:00 pm
Through Virtual Mode

Scope of the Course

There are plenty of statistical software available in the market to perform data analysis. SPSS which stands for Statistical Package for Social Sciences is an application that can be used as a data collection tool and software to run various statistical tests. R possesses an extensive catalog of statistical and graphical methods. R is not only entrusted by academic, but many large companies also use R programming language.

A student / scholar who has an in-depth knowledge in SPSS and R software, not only would be able to analyse their project / dissertation work successfully but also would get endless job opportunities around the world.

Statistical software are used by various organisations like,

- ➔ Market Researchers
- ➔ Survey Companies
- ➔ Education Researchers
- ➔ Health Researchers
- ➔ Government Entities
- ➔ Marketing Organisations

Resource Person : Dr. T. VENKATESAN

Assistant Professor of Statistics, St. Joseph's College

SEATS AVAILABLE: 30

Eligibility	:	Students / Scholars with any degree / Pursing degree
Duration	:	03.03.2021 to 18.03.2021 (30 Hours)
Time	:	3.00 pm to 5.00 pm.
Fees	:	Rs.350 for SJC students / Rs.500 for Non-SJC students
Venue	:	Online
Pre Requisites	:	Laptop / Mobile with internet connection
Registration Link	:	https://forms.gle/TjtzxvTFAPjxNjSo6
Bank Account Number:	:	0082053000044058
IFSC Code	:	SIBL0000082
MICR Code	:	620059002
Bank Name	:	South Indian Bank
Branch Name	:	Main Branch, Tiruchirappalli
Account Holder	:	Society of St. Joseph's College

For Further Details: Dr. J. Glorypersial, Course Co-ordinator, Asst. Professor of Statistics - 99444 52400