

Learning Outcomes of Pre-Ph.D. Course Work in Commerce

Under

*Tripura University Rules & Regulations
for
Doctor of Philosophy (Ph.D.)-2016
based on
UGC-2016 Guidelines*



**Department of Commerce,
Tripura University,
(A Central University)
2018**

Department of Commerce
Tripura University

Coursework for Ph.D. in Commerce

Session: 2018-2019

Course Structure:

Sl. No.	Course Name	Course Code	Credit	Nature
Paper-I	Research Methodology I	PHD9001	4	Core
Paper-II	Research Methodology II	PHD9002	4	Core
Paper-III (Any One)	A. Accounting	PHD9013	4	Elective
	B. Finance	PHD9023	4	Elective
	C. Advanced Econometrics	PHD9033	4	Elective
Paper-IV	Term Paper	PHD9004	4	Core

Programme Specific Outcomes (PSOs)

The programme will enable the research scholars to

PSO1: be confident in handling numerical database.

PSO2: build an intuitive understanding of the most modern tools and techniques of research methods in business and finance.

PSO3: motivate to undertake narrative and evidence based high quality research in changing environment

PSO4: communicate their research findings in high quality journals

Course Outcomes

Semester-I

Course Code	Course Title	Course Specific Objectives (COs)
PHD9001	Research Methodology I	<p>At the end of the course research scholar will be able to</p> <p>CO1: identify the role and importance of research in social science and learn various types of research in social science</p> <p>CO2: identify the complex issues inherent in selecting a research problem, an appropriate research design and implementing a research project.</p> <p>CO3: understand the concept and procedures of sampling, data collection and report writing in accounting finance domain.</p> <p>CO4: make review of literature and to identify research gap.</p>
PHD9002	Research Methodology II	<p>At the end of the course research scholar will be able to</p> <p>CO1: bridge the gap between theory and practical applications.</p> <p>CO2: enable the students to be confident in handling numerical data.</p> <p>CO3: provide students with the knowledge to use open-source software like R and spreadsheet to solve the basic statistical problems.</p> <p>CO4: build an intuitive understanding of the most modern tools and techniques of business data analysis.</p>

PHD9013	Accounting	<p>At the end of the course research scholar will be able to</p> <p>CO1: understand the evolution and concepts of accounting concepts and conventions and the role of accounting in society and business</p> <p>CO2: learn GAAPs, IFRS and IND AS and their practical implications, address irregularities in financial accounting and understand financial performance evaluation.</p> <p>CO3: learn various dimensions of Auditing practices to face the challenges in commerce and business</p> <p>CO4: learn how to handle databases like Corporate Capitaline, CMIE Prowess IQ, EPWRF time series etc.</p>
PHD9023	Finance	<p>At the end of the course research scholar will be able to</p> <p>CO1: learn and understand various contemporary issues in Finance.</p> <p>CO2: cope up with the challenges emerging in the changing scenario of present-day finance.</p> <p>CO3: bridge the gap between theory and practical field of present- day situation in competitive global market.</p> <p>CO4: know the various issues in financial dealing with domestic market as well global market.</p>
PHD9033	Advanced Econometrics	<p>At the end of the course research scholar will be able to</p> <p>CO1: bridge the gap between theory and practical applications.</p> <p>CO2: enable the students to be confident in handling numerical data.</p> <p>CO3: provide the students the role of Statistics as a business decision making tool</p> <p>CO4: provide students with the knowledge to use open-source software like R and spreadsheet to solve the basic statistical problems.</p>

PHD9004	Term Paper	<p>At the end of the course research scholar will be able to</p> <p>CO1: submit an Annotated Bibliography based on online Scopus database.</p> <p>CO2: choose the appropriate methodology required based on hit gap method for their proposed research topic</p> <p>CO3: writing of seminar research paper.</p> <p>CO4: preparing a plan of work on proposed research topic.</p>
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