



**St. Mary's College (Autonomous)**  
Reaccredited with 'A+' Grade by NAAC (Cycle IV)  
Thoothukudi



**Criterion: I – Curricular Aspects**  
**1.1 – Curriculum Design and Development**  
**Year: 2018-2023**

**Programme: B. A. Economics**

Semester- III			
Core V-Tamil Nadu Economy			
<b>Code: 18UECC31</b>	<b>Hours / week :6</b>	<b>Hrs / Sem.: 90</b>	<b>Credits :4</b>

**Course Outcome:**

CO. No	Upon completion of this course, students will be able to	PSO addressed	CL
CO – 1	understand and realize the need to exploit and utilize through development and improvement of production	1, 2	Un
CO – 2	know the agricultural market and analyse the agricultural finance.	2	An
CO – 3	evaluate the major issues and development process in agriculture in Tamil Nadu	4	Ev
CO – 4	analyse the budgetary procedure.	6	An
CO – 5	deliver effectively the preparation of budget and how they are passed in the house. Understand the changes in size and flexibility of state and central budget along with the role played by Finance.	1,2,4	Un
CO – 6	give a basic knowledge about the industries in our economy.	7	An
CO – 7	discuss the role of government in industrial development	1,7	An
CO – 8	evaluate critically the growth process in Tamil Nadu	4	Ev

SEMESTER- VI			
Core – XIV		SHIPPING MANAGEMENT	
Course Code: 21UECC64	Hours / week :6	Hrs / Semester: 90	Credits :4

### Course Outcomes

CO No.	Upon completion of this course. students will be able to	PSOs addressed	CL
CO - 1	understand the economic aspects of maritime trade and shipping market.	2	Un
CO - 2	analyse the relationship between shipping and the shape and development of the world economy.	4	Ap
CO - 3	attain historic knowledge about how economic growth, international trade, and geopolitics have impact on demand for shipping services.	6	Un
CO - 4	have knowledge on the different shipping markets and the fundamental factors that shape supply and demand in these markets.	2	Un
CO - 5	analyse the market structure geographic structure, development and profitability of the different parts of the maritime industry.	9	Ap
CO - 6	calculate break-even rates for ships and calculate tonnage demand for a specific project based on given assumptions.	7	Un

  
**Principal**  
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