## www.FirstRanker.com

www.FirstRanker.com

Seat No.:	Enrolment No
	OLOGICAL UNIVERSITY ER (4) – EXAMINATION – SUMMER 2018
Subject Code: 2831102 Subject Name: Supply Chain and I	Date:04/05/2018 Logistics Management
Time: 02.30 PM to 5.30 PM	Total Marks: 70
Instructions:	
<ol> <li>Attempt all questions.</li> <li>Make suitable assumptions wherever</li> <li>Figures to the right indicate full mar</li> </ol>	· · · · · · · · · · · · · · · · · · ·
Q1 . Short questions	14
<ul> <li>a. Cross Docking</li> <li>b. Third party logistics</li> <li>c. SRM (Supplier relationship</li> <li>d. Safety Inventory</li> <li>e. Push Versus Pull</li> <li>f. RFID (Radio Frequency Idea</li> <li>g. ERP (Enterprise Resource P</li> <li>Q2 (a) what is Supply Chain Management for an organization?</li> <li>(b) What does a company need to do to chain and competitive strategies?</li> </ul>	ntification) lanning)
· · · · · · · · · · · · · · · · · · ·	s affect the success or failure of a firm like Amazon? significant impact on supply chain profitability. <b>07</b>
Q3. (a) Explain the basic approaches of der	mand forecasting in supply chain management? <b>07</b>
(b) Motorola has gone from manufacturing outsourcing the manufacturing. What are the	aring all its cell phones in-house to almost completely e pros and cons of the two approaches?  OR
(a)What are the drivers of Supply Chair	n Management Performance? 07
(b) Consider a supermarket deciding on Gamble. What costs should it take into acco	the size of its replenishment order from Proctor & ount when making this decision? 07



## www.FirstRanker.com

## www.FirstRanker.com

Q4. (a)Explain the mode of transportation and their performance characteristics?	07
(b) What factors lead Wal-Mart to own its trucks although many retailers outsource all their transportation?	0 <b>7</b>
OR	,,
(a)Explain the key processes of customer relationship management (CRM) in the supply chamanagement?	ain 0 <b>7</b>
(b)Explain the lack of co-ordination in supply chain with the help of Bull-Whip Effect?	_
	07 14
AMAZON.COM: AN E-BUSINESS	
Amazon.com sells books, music, and other items over the Internet and is one of the pioneers consumer e-business. Amazon, based in Seattle, started by filling all orders using books purchas from a distributor in response to customer orders. This practice differs from that of a tradition bookstore, which usually purchases directly from publishers and stocks books in anticipation customer orders. Today, Amazon has six warehouses where it holds inventory. Amazon stocksest-selling books, though it still gets other titles from distributors or publishers. It uses the U Postal Service and other package carriers such as UPS and FedEx to send books to custome Amazon has continued to expand the set of products that it sells online. Besides books and must Amazon has added many product categories such as toys, apparel, electronics, jewelry, and sho After several years of losses, Amazon has been profitable since 2003.	sed onal of cks J.S. ers. sic,
Several brick-and-mortar players including traditional booksellers such as Borders and Barnes Noble have also started selling using the Internet channel. Barnes & Noble has set Barnes&Noble.com as a separate company, whereas Borders uses Amazon to fulfill its only orders after initially trying to operate an online business. In the case of Barnes & Noble, the restore and the online supply chains share warehousing and transportation to some extent. This is departure from the company's original strategy, when Barnes&Noble.com was not visible in a Barnes & Noble bookstore.	up line tail is a
Several questions arise concerning how Amazon is structured and how traditional booksell have responded:	lers
2. What advantages does selling books via the Internet provide over a traditional bookstore? A	<b>07</b>
OR	
<ol> <li>What advantage can brick-and-mortar players derive from setting up an online channel? How should they use the two channels to gain maximum advantage?</li> <li>For what products does thee-commerce channel offer the greatest advantage? What</li> </ol>	07 07