

SRCAS PULSE



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An IQAC Initiative
11th November, 2022





Student Zone



"I do" Photography



Menaka K
(20110030) - III B.Sc Biotechnology



There are 8 identical balls. In that one of the ball is overweight. There are only two chances to weigh in the weighing machine. How to find the overweight ball?



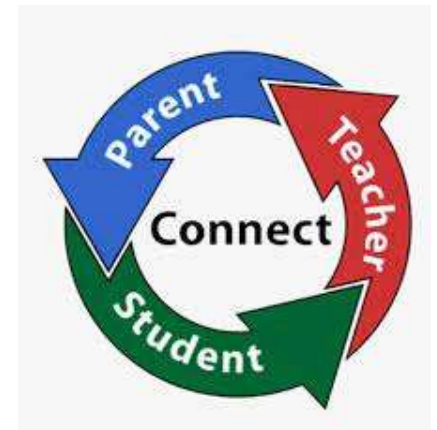
Check with your Answers for Page No. 6

Events @ SRCAS

B.Com CMA - Parents-Teacher Meeting

11th November 2022

Parents Teachers Meeting was conducted by the Department of Cost and Management Accounting on 11.11.2022. The students progress on Academic and Behaviour has been discussed on an one on one discussion between class tutor and parent.



Events @ SRCAS



B.Com BPS & RM - Online Quiz 11th November 2022

National Level online Quiz was organized by B.Com BPS & RM to impart the importance of National Education Day on 11.11.2022.



Department of Commerce - BPS & RM
Organizes
ONLINE QUIZ
in Commemoration of
NATIONAL EDUCATION DAY
11TH NOVEMBER 2022

<https://forms.gle/xKeratFKP2rWf6k7>

Convener
Dr. V. Padmanabhan
Associate Professor & Head
Department of B Com-BPS

Co-ordinators
Faculty & Students of B Com BPS

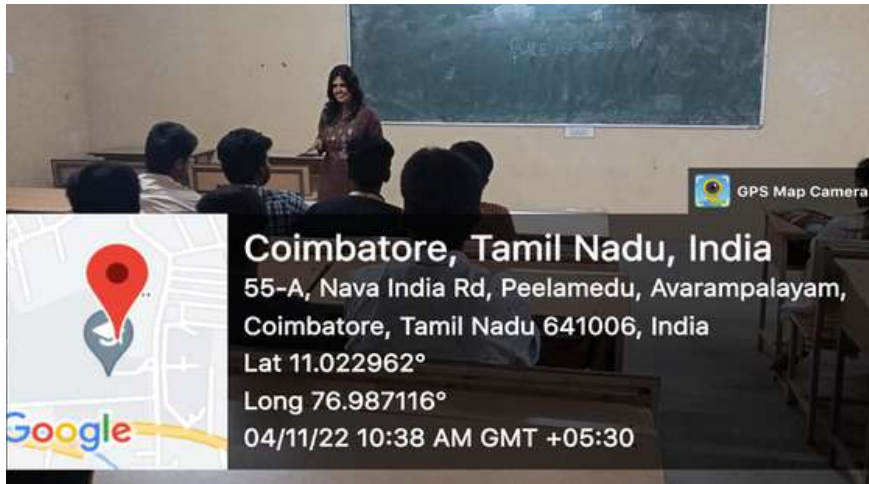
Events @ SRCAS



B.Com CMA - Guest Lecture

4th November 2022

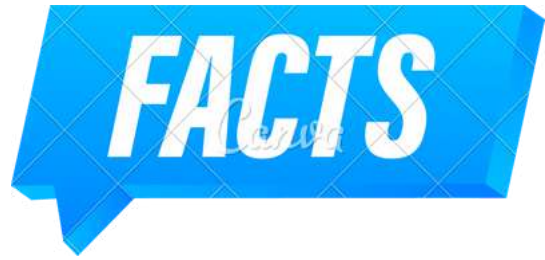
Department of B.Com CMA organized a Guest Lecture on "Intel" 04.11.2022. The session was proceeded by CMA.Dharshini Arumugham, Finance specialist, Hillenbrand Inc. on the topic Intellectual Property Rights. 54 Students have attended the session and benefited by the session.



Sleep important for health



Sleep treatments can help people with **mental disorders**, study says.



Black diamond



These apples are called Black diamond apples which takes 5 to 8 years to grow, **tastes sweet as honey** and are found only in Tibet.

ANSWERS

First weigh 3 against 3 balls. If the ball contains among these six balls, then take the three balls which weighed over, and weigh the ball 1 against 1. If the balls are not equal and any one of the ball weighs more, that is the overweight ball, else the one among the three which is not weighed is the ball. If the 3 against 3 balls were equal, then weigh the 2 balls, then the overweight ball will be found.



- PG & Research Department of Mathematics



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(FORMERLY SNR SONS COLLEGE)

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