



B.L.D.E. Association's

**A.S. PATIL COLLEGE OF COMMERCE (AUTONOMOUS)**



**Brief Report of Activity: Academic Year 2017-18**

Name of the Activity	<b>International Yoga Day</b>
Date/Duration of the Activity	<b>21st June, 2017</b>
Name of the organizing committee/Department	<b>B Com</b>
Details of the event/ program	<b>Explained the importance and health benefits of Yoga with various 'Yoga Asanas'</b>
Number of participants	<b>540</b>
Enclosure	<b>photo</b>

**Co-ordinator,**  
Internal Quality Assessment Cell (IQAC)  
BLDEA's A.S.Patil College of Commerce  
(Autonomous) VIJAYAPUR-586103.

**Principal,**  
A.S.Patil College of Commerce (Autonomous)  
VIJAYAPUR-586103.

# Report

## International Yoga Day- 21st June, 2017

The international Yoga Day was observed in the college by NSS & YRC Units in association with Bharati Seva Dal, Vijayapur district. Shri Nagesh Donur, District Organiser addressed our students and explained the importance and health benefits of Yoga with various 'Yoga Asanas'. All the staff and students practiced the different asanas.





Dr. H M Mujavar NSS Programme Officer had involved with volunteers in the International Yoga Day

The NSS & YRC Units of the college and Bharat Seva Dal unit of Vijayapur jointly organised the International Yoga Day in the college on 21st June 2017-18. Yoga teacher of Bharatliya Seva Dal Shri Prashant Bindu demonstrated the basics of yoga. All the staff and 540 students participated in the event.

  
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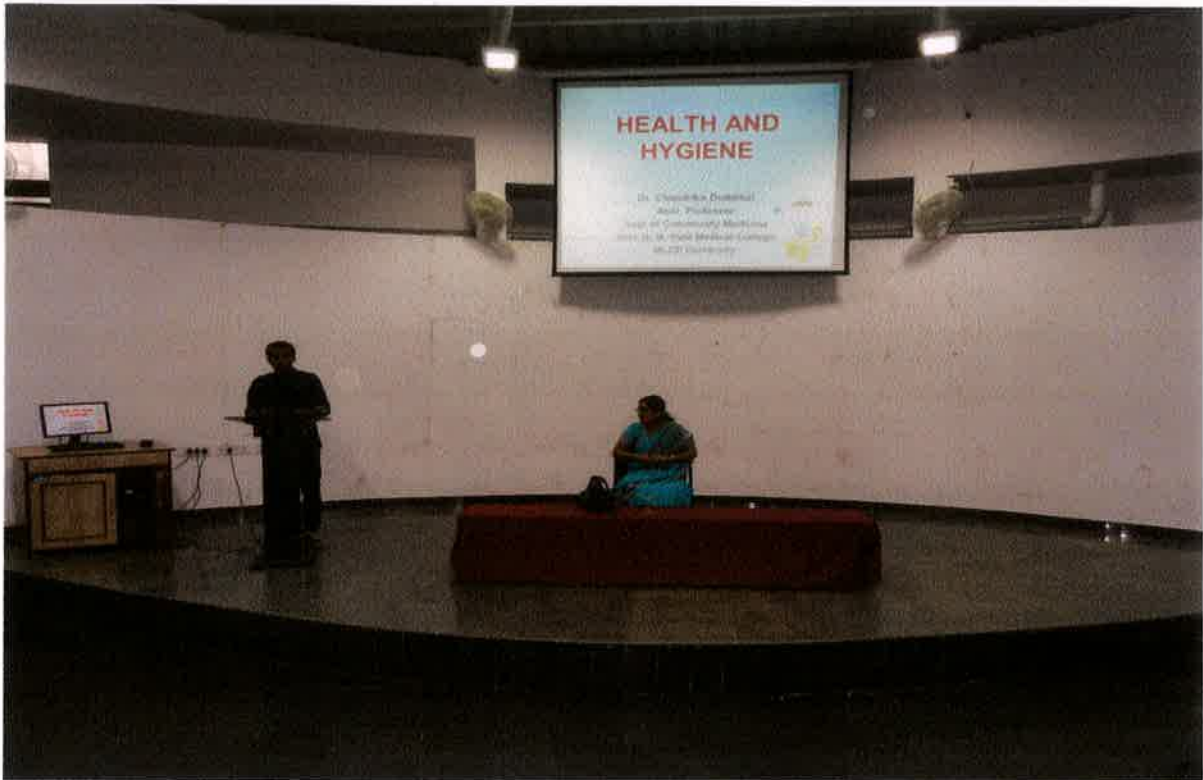
Name of the Activity	<b>Health and Hygiene</b>
Date/Duration of the Activity	<b>21-07-2017</b>
Name of the organizing committee/Department	<b>BBA</b>
Guest/Resource Person	<b>Dr. Chandrika Doddihal,</b> Assistant Professor, Shri B M Patil Medical College BLDE University, Vijayapur.
Details of the event/ program	<b>Organised event for women's health and hygiene</b>
Number of participants	<b>80</b>
Enclosure	<b>photo</b>

**Dr. Chandrika Doddihal**, Assistant Professor, Shri B M Patil Medical College BLDE University, Vijayapur has given a lecture on how to be healthy and hygiene especially for Female students and staff.

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Welcome speech and introduction of Resource Person by Prof. Satyajit Deginal.



**Addressing the Students by the Speaker.**





**Thanking and Presidential remarks by Prof. Mamata Bannur**



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**B.L.D.E.A's**

**A. S. Patil College of Commerce(Autonomous),  
Vijayapur.**

**Reaccredited at The 'A' Level By NAAC with CGPA 3.28 in 3<sup>rd</sup> Cycle**

*BCA Programme*

**One Day Workshop**

**On**

**“QlikSense”**


*Resource Person*

**Mr. Saiprasad**

**Bangalore**

**Date: 13-10-2017**

**Time: 11:00 am To 4:00 pm**

  
**CO-ORDINATOR,  
IQAC Cell  
B.L.D.E.A's, A.S.P. College of Commerce,  
VIJAYAPUR.**

## **REPORT**

On 13<sup>th</sup> Oct. 2017, one-day workshop was organized in BCA Department of BLDEA's A. S. Patil College of Commerce(Autonomous), Vijayapur. The workshop was conducted on the topic "QlikeSense". The resource person of the workshop was Mr. Saiprasad (*Business Intelligence Developer*), Bangalore.

The event was started with lamp lightening ceremony preceded with the welcome guest. HOD of Bachelor Computer Application Department and all the faculty members of dept. were also presented over there.

The main theme of the workshop was on Business intelligence, Business intelligence (BI) systems depend on efficient integration of disparate and often heterogeneous data. The integration of data is governed by data-intensive flows and is driven by a set of information requirements.

Designing such flows is in general a complex process, which due to the complexity of business environments is hard to be done manually. In the session, Saiprasad has given brief about the challenge of efficient design and maintenance of data-intensive flows and propose an incremental approach, namely AI, IOT, for semi-automatically consolidating data-intensive flows satisfying a given set of information requirements.


AI works at the logical level and consolidates data flows from either high-level information requirements or platform-specific programs. As Co AI integrates a new data flow, it opts for maximal reuse of existing flows and applies a customizable cost model tuned for minimizing the overall cost of a unified solution. the efficiency and effectiveness of our approach through an experimental evaluation using our implemented prototype.

The complexity of business environments constantly grows, both with regard to the amount of data relevant for making strategic decisions and the complexity of included business processes. Today's dynamic and competitive markets often imply rapid (e.g., near real-time) and accurate decision making.

Relevant data are stored across a variety of data repositories, possibly using different data models and formats, and potentially crossed with numerous external sources for various context aware analysis.

A data integration process combines data residing on different sources and provides unified view of this data for a user.

Mr. Saiprasad has given real time examples, and In a data warehousing (DW) context, data integration is implemented through extract-transform- that extracts, cleans, and transforms data from multiple, often heterogeneous data sources and Finally, delivers data for further analysis. There are various challenges related to data Flow design.

  
CO-ORDINATOR,  
B. C. A. PROGRAMME  
A.S.P. COLLEGE OF COMMERCE  
(Autonomous), VIJAYAPUR.

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