

Baba Banda Singh Bahadur Engineering College,

Fatehgarh Sahib

Action Taken Report on Curriculum Related Feedback

Academic year 2015-2016

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Curriculum related feedback process

- The Institute has a feedback system in place for continuous evaluation and improvement of curriculum.
- Feedback regarding curriculum is obtained from various stake-holders viz. students, teachers, parents and alumni.
- The collective feedback of all the stakeholders is analyzed and summarized by each department. The information is then submitted to the Dean Academics.
- The Dean Academics consolidates the reports and drafts a set of recommendations based on the feedback.
- These recommendations are deliberated in a meeting of the Principal with various Deans and Heads of departments and the final action plan is prepared. The action plan is communicated to all the departments for necessary action.

Baba Banda Singh Bahadur Engineering College, Fatehgarh Sahib

Summary of the curriculum related feedback received from various stakeholders and recommendations/suggestions in light of the feedback

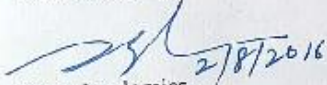
Academic year: 2015-2016

Date: 2nd August 2016

Based on the curriculum related feedback received from various stake holders, some departments have identified the need to organize special courses/ workshops to supplement the curriculum and have made some recommendations in this regard which are listed below:

- a) As per the parents' and faculty feedback, in addition with curriculum, focus has to be made on overall development of the students. So it is proposed to start the add on courses on programming languages.
- b) As per the alumni feedback, students need to be trained on latest technologies in addition to the set university curriculum. Keeping in view, the department of CSE plans to organize workshops on areas like "Internet of Things", "Smart Phone Application", "Android Workshop" etc.
- c) Electrical Engineering Department intends to conduct workshop on "Energy Auditing".
- d) Department of Mechanical Engineering plans to organize a workshop on "Basics of Air Conditioning and on Refrigeration (RAC) Concepts".

The suggestions have been found suitable and recommended to discuss in next higher forum meeting and approval from ROG.


2/8/2016
Dean Academics,
Baba Banda Singh Bahadur Engineering College,
Fatehgarh Sahib.

Training program on SOLIDWORKS for final year students

(17.04.2017 to 21.04.2017)

SOLIDWORKS workshop schedule

(Timings: 8:30am to 12:30pm and 01:30 pm to 4:30pm, Lunch: 12:30pm to 01:30pm.)

Day	Description of topic to be covered with exercise
Day 1	Introduction to Computer Aided Design and Manufacturing, Creating Sketches in the Sketch Mode: Drawing a sketch using the sketcher tools toolbar
Day 2	Dimensioning the sketch, Working with constraints, Modifying dimensions of a sketch, Deleting, trimming, chamfering, filleting and mirroring the sketched entities Creating Base Features: Invoking the part model, Creating a protrusion, Understanding the orientation of datum planes.
Day 3	Datum: Need for datum in modeling, Datum options, Options Aiding Construction of Part Model: Creating holes, Creating rounds, Creating chamfers on part model, Creating ribs, Creating feature patterns, Copying and mirroring a geometry.
Day 4	Advance Modeling: Sweep features, Blend features, Sweep blend feature, Shell option Generating, Editing and Modifying the Drawing Views: Generating drawing views, Editing drawing views, Modifying drawing views, Dimensioning drawing views.
Day 5	Assembly Modeling: Placement constraints, Assembling the components, The bill of material, Simulation modeling and Analysis

Venue: CAD/CAM Labs, Mechanical Engineering Department, BBSBEC, Fatehgarh Sahib.

Contact: The Head of department, Mechanical Engineering, BBSBEC, Fatehgarh Sahib.

Mobile: 991-9814744303.


Professor & Head
Deptt. of Mechanical Engg.
B.B.S.B. Engineering College
Fatehgarh Sahib

Workshop on “Cyber Intelligence and Forensics”

Department of Computer Science and Engineering, Baba Banda Singh Bahadur Engineering College, under the BBSBEC ACM student chapter organized 2-day workshop on “Cyber Intelligence and Forensics” on 23-24 February, 2017. Er. Perminder Kaur, Coordinator of the workshop welcomed the participants and the distinguished guests and experts. The workshop was inaugurated on 23-Feb,2017 by Major Gen.(Dr.) G.S. Lamba, Principal, BBSBEC. He highlighted various kinds of threats, hazards in virtual world and emphasized on the need of cyber security and gave an insight about the working of Indian Cyber Army.



Smart Phone Application and Internet of Things Feb 28,2017

Dated : 27-02-2017

The Principal

BBSB Engineering College

Fatehgarh sahib

Subject : Permission to conduct the Expert Lecture

With due Respect ,I want to let you know that Er.Manav Pavitra Singh who is working as Entrepreneur and Software Engineer in Hanumayamma innovations and Technologies Inc. at USA wants to deliver an expert talk to our students on the topic "Smart phone application and Internet of things". He is our college Alumnus.

You are requested to kindly permit us to conduct the same on 28-02-2017.I shall be very thankful to you.

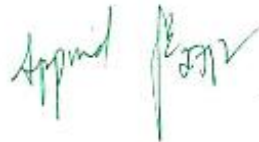

Yours Faithfully,

Gurbahar Singh

Assistant Professor in CSE/IT

BBSBEC Fatehgarh sahib







STUDENT CHAPTER IE(I) PRESENTS



3 DAY WORKSHOP
ON

ANDROID APP DEVELOPMENT

MAR 15-17, 2017

About Workshop

A major share of hand-held devices runs on the Android Operating System - which is open source and customizable. This Workshop will provide participants technical training on the concepts and programming methodologies needed to develop applications for mobile devices. Participants will learn to use different android libraries. Instruction is aided with live projects which will allow students to grasp concepts of the complete mobile application development life-cycle. At the end of this workshop, participating student will get Certificate of Participation.

Registration Fees Rs.300/-

Schedule

- Day 1: Morning Session (9:30 am-12:30 pm)
 - Android Overview
 - Android Architecture
- Day 1: Afternoon Session (1:30 pm-4:30 pm)
 - Android SDK Overview
 - Setup Android Development Environment
- Day 2: Morning Session (9:30 am-12:30 pm)
 - User Interfaces
 - Notifying User
 - Multimedia in Android
- Day 2: Afternoon Session (1:30 pm-4:30 pm)
 - Graphics
 - Location and Map

Venue: Giani Ditt Singh Ji auditorium, BBSBDC, FGS

For payment & queries contact:
Student Coordinators:
Amandeep Singh(8699775900)
Gundeep Singh(8196059016)
Simranjit Kaur(9814979715)
Faculty Coordinator:
Prof.Puneet Mittal(9914114147)

For Registration Scan QR code:



Or visit:
<http://bit.do/abdhworkshop>



Simarpreet Singh <simarpreet.singh@bbsb

YEAR.
2017.
EVENTS

Fwd: Three days workshop on "Energy Auditing"

2 messages

Gursewak Singh <gursewak.singh@bbsbec.ac.in> Tue, Feb 21, 2017 at
 To: Rajni Bala <rajni.bala@bbsbec.ac.in>, Navneet Kaur Kaur <navneet.kaur@bbsbec.ac.in>, Navdeep Kaur <navdeep.kaur@bbsbec.ac.in>, Jaspreet Kaur <jaspreet.dhami@bbsbec.ac.in>, amarjeet kaur <amarjeet.kaur@bbsbec.ac.in>, Neeraj Sharma <neeraj.sharma@bbsbec.ac.in>, ranvir kaur <ranvir.kaur@bbsbec.ac.in>, maninder kaur <maninder.thakur@bbsbec.ac.in>, Amrinder Kaur <amrinder.kaur@bbsbec.ac.in>, manpreet.khalsa@bbsbec.ac.in, Harsh sharma <harsh.sharma@bbsbec.ac.in>, mandeep virk <mandeep.virk@bbsbec.ac.in>, divya gupta <divya.gupta@bbsbec.ac.in>, mandeep.pandher@bbsbec.ac.in, navjot.kaur@bbsbec.ac.in, Tejpal Singh <tejpal.singh@bbsbec.ac.in>, Simarpreet Singh <simarpreet.singh@bbsbec.ac.in>, Charanjit Singh <charanjit.singh@bbsbec.ac.in>, Lakhpreet Singh <lakhpreet.singh@bbsbec.ac.in>, kuljeet.singh@bbsbec.ac.in, Dean Academics <dean.academics@bbsbec.ac.in>, simranjeet singh <simransalyal@gmail.com>, kuldeep.singh@bbsbec.ac.in, tanu.puri@bbsbec.ac.in, anil.kumar@bbsbec.ac.in, Rachhpal Singh <rachhpal.singh@bbsbec.ac.in>, simranjeet.singh@bbsbec.ac.in, "sukhjeet.kaur" <sukhjeet.kaur@bbsbec.ac.in>, dipreet.kaur@bbsbec.ac.in

All are requested to motivate the students to participate.
Regards!

Dr. Gursewak Singh Brar
 Professor & Head
 Department of Electrical Engineering
 BBSB Engineering College, Fatehgarh Sahib-140407
 Punjab, India
 Ph.no-08872035214
 Email ID-gursewak.singh@bbsbec.ac.in

----- Forwarded message -----
 From: Gursewak Singh <gursewak.singh@bbsbec.ac.in>
 Date: Thu, Feb 16, 2017 at 9:47 AM
 Subject: Three days workshop on "Energy Auditing"
 To: higher_forum <higher_forum@bbsbec.ac.in>

CIRCULAR

Registration open
 for
 Three days workshop
 on
 "Energy Auditing"

Workshop on “Basics of Air Conditioning and Refrigeration (RAC) Concepts”

Date: 11th August 2016

The BBSBEC-ISHRAE student chapter has organized a one day workshop on the basics of “Air Conditioning and Refrigeration (RAC)” for the final year students of Mechanical Engineering on 11th August 2016. The workshop was conducted by the president of ISHRAE Chandigarh Chapter Mr. Cecil Akhai, Ex Hospital Engineer, PGI Chandigarh with 40 years of experience as consultant in HVAC industry. He had discussed the trouble shootings and advancements in refrigeration and air conditioning industry.

The students eagerly asked the concepts on present day inverter technology, difference between refrigeration, cooling and air conditioning, star ratings of Air conditioners and challenges in using refrigerants under the ODSscanner.



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IIT Bombay



**Agreement between Maharaja Ranjit Singh Punjab Technical University (MRSPTU)
and
Spoken Tutorial Project, IIT Bombay**

We are happy to announce, collaboration between Maharaja Ranjit Singh Punjab Technical University (MRSPTU) and IIT Bombay Spoken Tutorial program. We are providing opportunity to conduct Software Training Program from Spoken Tutorial Project - IIT Bombay, Free of Cost to all affiliated colleges of MRSPTU. Entire program will be handled from Spoken Tutorial Team. The Spoken Tutorial activity is funded by the National Mission on Education through ICT, MHRD, Government of India, through the Talk to a Teacher Project at IIT Bombay.

Maharaja Ranjit Singh Punjab Technical University (MRSPTU) will -

- Conduct a Faculty Development Training Program in Maharaja Ranjit Singh Punjab Technical University. MRSPTU will organize Train the Trainer activity, where one faculty member from each affiliated college will train through Faculty Development Training Program in MRSPTU for running Software training in SELF learning way, in their respective colleges.
- Identify the Central Co-ordinator from the university office who will actively work and co-ordinate with Spoken Tutorial team, IIT Bombay
- Put up the signed agreement note on the MRSPTU website along with Spoken Tutorial site link and Punjab manager Mr. Rudra Biswas contact details.
- Issuing circular to all colleges Principal to introduce and roll out the Spoken Tutorial based software training in this colleges immediately after the centre is set up.
- Issuing periodic circulars and notification to all the affiliated colleges coming under the MRSPTU to introduce and roll out the Spoken Tutorial based software training in their colleges. All the notification should go mentioning the relevant links and contact details.
- Incorporate the relevant FOSS series Tutorials in the course curriculum of affiliated colleges, wherever feasible.
- Mandate that all the colleges start the training by writing to IIT Bombay Spoken Tutorial team.
- **All the colleges should include the relevant FOSS with in the time table.**

Mr. Rudra Biswas mail ID: rudrabiswas9@gmail.com.

Mob. : 08879248798

Website link: <http://spoken-tutorial.org>