Prof BS Saini

From:	"Placement Punjabi University" <placement@pbi.ac.in></placement@pbi.ac.in>
Date:	Thursday, February 08, 2018 9:59 PM
To:	"Balraj Singh" <placement.brs@gmail.com></placement.brs@gmail.com>
Cc:	"Piyush Malhotra" <pnmalhotra201295@gmail.com>; "Meghna Kapoor"</pnmalhotra201295@gmail.com>
	<meghnakapoor1234@gmail.com>; "Manpreet Kaur" <manpreetkaur6136@gmail.com>; "Preet Gill"</manpreetkaur6136@gmail.com></meghnakapoor1234@gmail.com>
	<gillpreet0996@gmail.com>; "Prabal Sharma" <prabal.sharma86@gmail.com></prabal.sharma86@gmail.com></gillpreet0996@gmail.com>
Attach:	data format (7).xls
Subject:	Fwd: Invitation to a Joint Campus Placement Drive by SoCtronics Technologies at CGC

Dr Balraj - pl post for B.Tech (ECE) - details as per trailing mail.

Interested students to send their details, as per the attached Format, by **9th** February to <<u>placement@pbi.ac.in</u>> with 'SCT' as the subject.

Dr Dham Placement Cell PUP

----- Forwarded message ------

From: AVNISH RAO < invitation@cgc.edu.in>

Date: Thu, Feb 8, 2018 at 3:57 PM

Subject: Fwd: Invitation to a Joint Campus Placement Drive by SoCtronics Technologies at CGC To:

Dear Sir/Madam,

Chandigarh Group of Colleges takes this opportunity to invite students from your campus to a joint campus placement drive by **SoCtronics Technologies Pvt. Ltd**/ **Invecas Technologies Pvt Ltd** for **B.Tech/M.Tech (ECE, EE, EEE)** students of 2018 passing out batch. The details are as mentioned below.

About the Company

SoCtronics is a customer-focused VLSI design services company offering complete Spec-to-Silicon turnkey solutions in Logic Design, Physical Design, Analog Mixed Signal Design, Circuit Layout, Embedded System Design and System Engineering. SoCtronics employs proven methodologies and established processes in their design flow and has a consistent track record of first time Silicon Success. Their success stories include completing turnkey projects covering all aspects of specification to chip and many successful tape-outs for their high-technology clientele located in USA, Canada, EU, Israel, Japan, China and Taiwan and also their subsidiary design centres in India. SoCtronics is led by experienced senior executives, who have vast & rich experience in the VLSI field over decades of association with the Silicon Valley, USA. (www.soctronics.com)

Company Name	SoCtronics Technologies Pvt. Ltd. / Invecas Techn
Date of Drive	24th February 2018
Venue	Chandigarh Group of Colleges

	Landran (Kharar-Banur Road) Mohali
	• B.Tech (ECE, EE, EEE)
Stream Required	• M.Tech (ECE, EE, EEE)
Eligibility criteria	70% in B.Tech / M.Tech
Batch	2018
	Analog Design
	 Designing of Foundation libraries (IOs , Memory) AMS IPs such as PLL , ADC/DAC, Power Management Serial Links such as USB , SATA, PCIe, HDMI , DP etc.
	Logic Design / Physical Design
Job Profile and Position	 RTL Design synthesis DFT Design verification Place and Route etc.
	Full Custom Layout Design
	 Mask design of Analog IPs and custom circuits Physical verification
Job location	Noida primarily
Pay package	<u>Analog Design :</u> • <u>Salary 1st year : 4.5 - 5 LPA</u> • <u>From 2nd year onwards : 6 - 6.5 LPA</u> <u>Logic Design / Physical Design :</u> • <u>Salary 1st year : 3 - 3.6 LPA</u> • <u>From 2nd year onwards : 4.5 - 5 LPA</u>
	<u>Full Custom Layout Design :</u> • <u>Salary 1st year : 3 - 3.6 LPA</u> • <u>From 2nd year onwards : 4.5 - 5 LPA</u> <u>Note:</u>
	• The package mentioned above is CTC. As per the structure today- it includes medi-claim insurance,

	employer contribution to PF and gratuity. Rest is payable after applicable taxes.		
	payable after applicable taxes.		
	• No variable component is included in CTC		
Any bond or fee	Selected students would need to provide a 1.5 Lac bank guarantee for 2 year and 3.5 L bond agreement for next 2 yrs stay with company after training.		
Placement process	• PPT • Online Test • Written Test • Direct Interview (Whole process will complete within Two days)		
Concerned TPOs are re	equested to forward the list of eligible students for		
the exam latest by 10 th February 2018 at <u>crc@cgc.edu.in</u> and register your college at the below link:			
TPO Registration : <u>http://vedaiit.org/applicati</u> on/veda examination/tpo/tpo registration.php			

TPO Login : <u>http://vedaiit.org/application/veda_examination/tpo_login.</u> <u>php</u>

The company will open the online registration link for students once the needed details are available.

You are requested to intimate all the students of 2018 passing out batch accordingly and forward the **list** of registered students, as per the attached format, at <u>crc@cgc.edu.in</u> latest by 10th February 2018 positively.

For queries please feel free to contact us at: **9781925274**, **0172-3984241**.

Thanks and Regards

Avnish K. Rao

Asstt. Manager-Placement

Chandigarh Group of Colleges

Landran (Kharar-Banur Road) Mohali

Page 4 of 4