


**Research & Development and Consultancy Cell:** Research & Development and Consultancy Cell is established to promote and facilitate R&D as well as Consultancy in the technical core and interdisciplinary areas in the college. The facility will act as a catalyst in creating R&D ambience and culture as an integral part of the functioning of each department and will be one of the drivers of future growth of the College to shape itself as a technical institution of national importance.

**Functions of the Cell:** Research and Development Cell is headed by a senior Professor in the department who has vast experience in industry and academics. The cell is well equipped with state of art Hardware Equipment and **is recognized by ARM University and Texas Instruments. The cell is catering the needs of ECE, EEE, CSE and Mechanical Engineering department under graduate students** needs for carrying out their projects. The R&D Cell organized the various functions / activities through sub-committees with departmental coordinators and / or faculty representatives.

S.No	Name of the equipment	Quantity	Unit price	Amount
1	Rasberry Pi 2	18	2842.00	51156.00
2	Rasberry Pi case, Black cases	18	548.00	9864.00
3	8GB SD card(Rasberry Pi NOOBS)	18	416.00	7488.00
4	HDMI lead	18	102.00	1836.00
5	Micro USB Power Supply Adapter	18	194.00	3492.00
6	Ethernet cable	18	122.00	2196.00
7	STM32 F4 Discovery	5	600.00	3000.00
8	Wolfson Pi Audio card	5	500.00	2500.00
9	Jumper wires	5	50.00	250.00
10	ARM Flex Net tools			

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PROFORMA INVOICE		GSTIN - 29AADCE3176H2ZH		
To Principal Matrusri Engineering College 16-1-488, Opp Madannapet Market, Saidabad, Hyderabad, Telangana 500059		PI Number :PI 20180829 Date : 29-08-2018		
		Customer GST No:		
Sl. No.	Description	Qty. Nos.	Rate In Rs.	Amount In Rs.
1	Texas Instruments Innovation Centre (TIIC)		430,000.00	430,000.00
1a.	ASLK PRO Kit	2		
1b.	Analog in a box	2		
1c.	TI Bread Board	2		
1d	Basic Robotics System Lab Kit	4		
1e	Advance Robotics System Lab Kit	1		
1f	Neuro Sense Band	1		
1g	RSLK compatible sensors	1 Set		
1h	CC110L Booster pack	2		
1i	TIVA TM4C123G Launch pad	10		
1j	Sensor Hub Booster Pack	2		
1k	Simple Link MSP432E401Y MCU Launch Pad	1		
1l	Ez430RF-2500 MSP430 Wireless Development Tools	2		
1m	MSP432P401R high-precision Launch Pad	5		
1n	Simple Link Wi-Fi CC3100 Booster Pack	4		
1o	Simple Link CC2650 Wireless MCU Launch pad Kit	2		
1p	MSP430F5529 USB Launch pad	5		
1q	Simple Link Wi-Fi CC3200 Launch pad	3		
1r	MSP 430 F5969 Launch Pad	4		
1s	Sensors	1 Set		
1t	F28379D Delfino Experimenter Kit	1		
1u	F28379D Launch Pad	2		
			Total	430,000.00
			GST(18%)	77,400.00
			Grand Total	507,400.00
Value in Words Rupees: Five Lakhs Seven Thousand Four Hundred Rupess Only				
For Ed Gate Technologies Pvt Ltd		Bank Account Name: EdGate Technologies Pvt Ltd Bank Account number: 0540020100000050 Bank name: The Jammu & Kashmir Bank Limited Branch name: Indira Nagar, Bangalore IFSC Code : JAKA0INBANG Currency : Indian Rupee Address: 8TH EDIFICE, CMH ROAD, INDIRA NAGAR, BANGALORE: 560 038		
 Authorised Signatory				
**Proforma Invoice is for payment reference only. This is not actual Invoice & numbers may vary in true copy.				

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