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GOVERNMENT CITY COLLEGE, HYDERABAD

(Autonomous)

Affiliated to Osmania University

Re-Accredited with 'A' Grade by NAAC

High Court Road, Hyderabad - 500 002.

E-mail: gc.hyderabad@yahoo.co

citycollegehyd@gmail.co

Website: www.govtcitycollege.ac

Dr.C.Manjulatha
Principal

Date:04.09.2019

Attendance Certificate

Sri./Dr. B. Ravi Kumar from SR & BGNR

Govt. Arts & Science College, Khemman attended to conduct the Board of

Studies Meeting for (Physics/ Electronics) the year 2019-20 held at Govt. City College,

Hyderabad on 04.09.2019.

PRINCIPAL
SR & BGNR Govt Arts &
Science College (NAAC-B++)
Autonomous-KHAMMAN

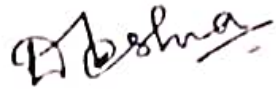
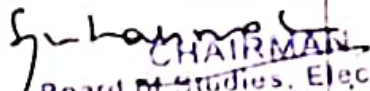
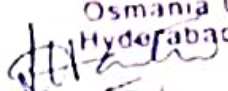
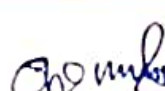

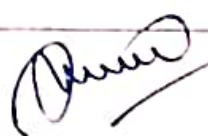

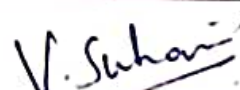
Principal
PRINCIPAL
Govt. City College,
Mayapuri, Hyderabad.

Government City College (A), Hyderabad.

Department of Electronics: B.Sc

Board of Studies (2019-20):

Composition as per UGC -XII Plan guidelines Annexure - V:

S. No	NAME AND DESIGNATION	MEMBERS	SIGNATURE
01.	Dr. D. Chinni Krishna Associate Prof. of Physics, Government City College, Hyderabad	Chairperson, BOS, Government City College, Hyderabad	
02.	Chairman, BOS in Electronics, Osmania University, Hyderabad.	Member	 CHAIRMAN Board of Studies, Electronic Department of Physics Osmania University Hyderabad-500 007
03.	Dr. L. Hantha Assistant Prof. of Physics, Telangana University, Nizamabad	Member	
04.	Sri B Ravi Kumar Assistant Prof. of Physics, SRN & BGNR GDC, Kakatiya University, Warangal.	Member	 B. RA Asst Prof SRN & BGNR Gov KHAMMA
05.	Sri A. Sudarshan Lecturer in Physics, Government City College, Hyderabad	Member	
06.	Dr. V. Srinivasa Rao Assistant Prof. of Physics, Government City College, Hyderabad	Member	
07.	Smt. N. Kiran Mai Assistant Prof. of Physics, Government City College, Hyderabad	Member	
08.	Smt. V. Suhasini Assistant Prof. of Physics, Government City College, Hyderabad	Member	

GOVERNMENT CITY COLLEGE (A)

ALLOCATION OF CREDITS

SUBJECT: ELECTRONICS

Year	Semester	Title of the Paper[Theory and Practical]	Instructions Hrs/week	Number of Credits	Marks
1 st Year	I Sem	Paper – I : Circuit Analysis	4	4	100
		Practical – I : Circuit Analysis Lab	3	1	50
	II Sem	Paper – II : Electronic Devices	4	4	100
		Practical – II : Electronic Devices Lab	3	1	50
2 nd Year	III Sem	Paper – III : Analog Circuits	4	4	100
		Practical – III : Analog Circuits Lab	3	1	25
	IV Sem	Paper – IV : Linear Integrated circuits and basics of Communication	4	4	100
		Practical – IV : Linear Integrated Circuits and basics of communication Lab	3	1	25
3 rd Year	V Sem	Paper –V : Digital Electronics	3	3	100
		Practical – V : Digital Electronics Lab	3	1	25
		Paper – VI : Discipline Specific Elective – i. 8085 Microprocessor and applications ii. Electronic Instrumentation	3	3	100
		Practical – VI : i. 8085 Microprocessor and applications Lab ii. Electronic Instrumentation Lab	3	1	25
	VI Sem	Paper – VII : Digital Communication	3	3	100
		Practical – VII : Digital Communication Lab	3	1	25
		Paper – VIII : Discipline Specific Elective – II: i. 8051 Micro Controller and applications ii. Digital System Design using VHDL	3	3	75
		Practical – VIII : Elective-II : i. 8051 Micro Controller and applications Lab ii. Digital System Design using VHDL Lab	3	1	25
		Project work (Self study and Skill based)		02	Grade

Total Credits: 38

L. Kumar
CHAIRMAN
 Board of Studies, Electronics
 Department of Physics
 Osmania University
 Hyderabad-500 007.

S. Ravi Kumar
B. RAVI KUMAR
 Asst. Professor of Physics
 SR&BGNR Govt. Arts & Science College
 KHAMMAM-507 002. (T.S.)

H. Anitha
P. S. Srinivas