



GOVERNMENT. DEGREE COLLEGE
AVANIGADDA-521121. KRISHNA DT. (A.P).



NAAC – B

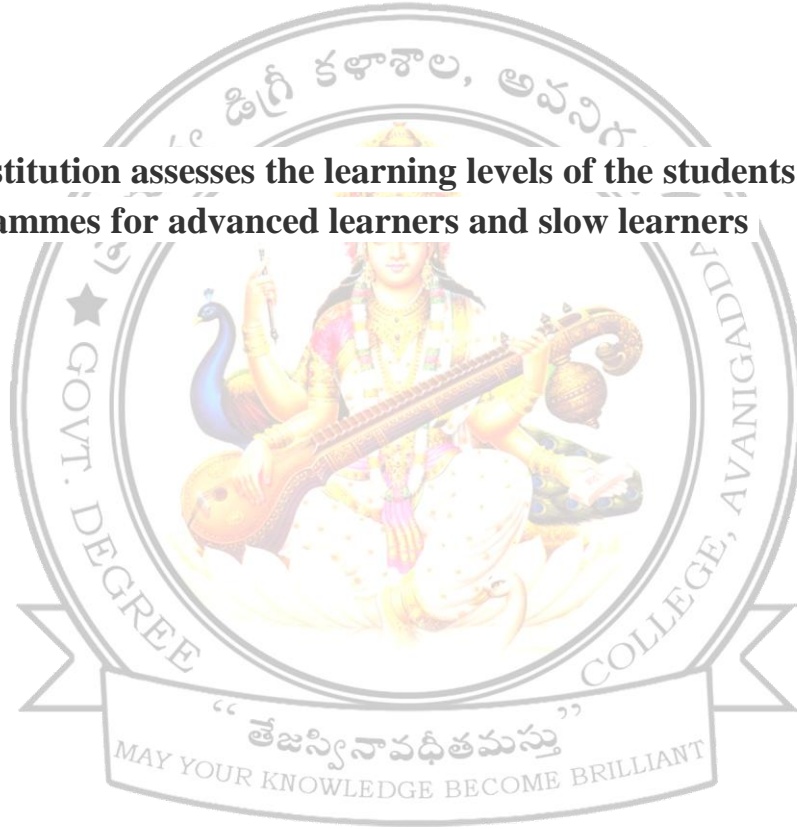
gdcjkc.avanigadda@gmail.com WINNERS ARE FORGED HERE

☎ 08671-272261

www.gdcavanigadda.ac.in

☎ 94-94-299418

2.2.1 - The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners





GOVT. DEGREE COLLEGE
AVANIGADDA, KRISHNA DT-521121.
DEPARTMENT OF COMMERCE

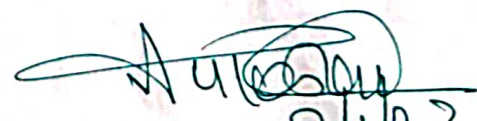
NOTICE

9/1/2023

It is informed to the following students that from 18/01/2023 onwards, I shall take remedial classes in my subject "Business Environment" for the I semester B.Com (Gen) students. All these students should attend the class, clarify your doubts and try to improve your score in further exams.

I sem B.Com (Gen)

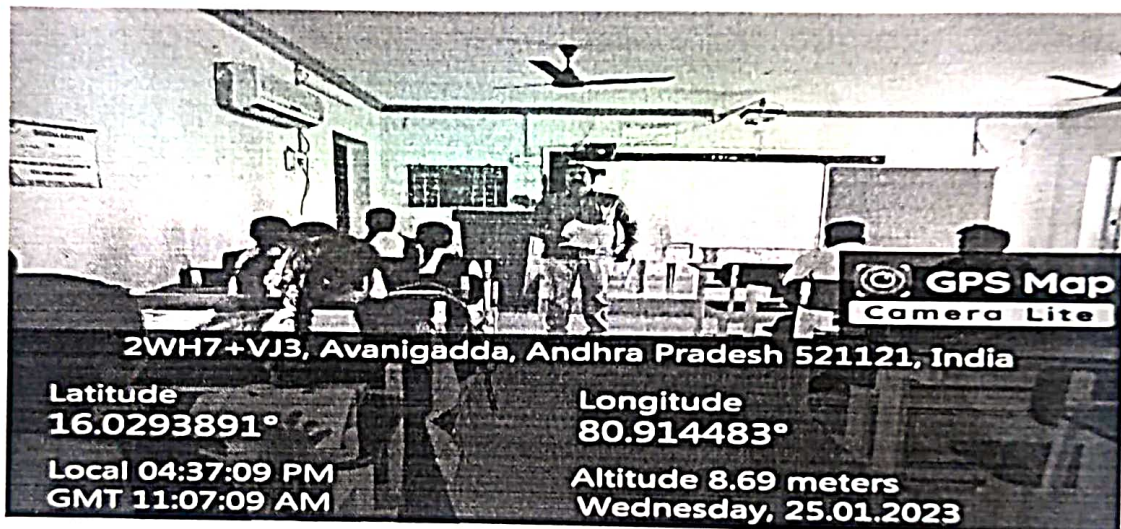
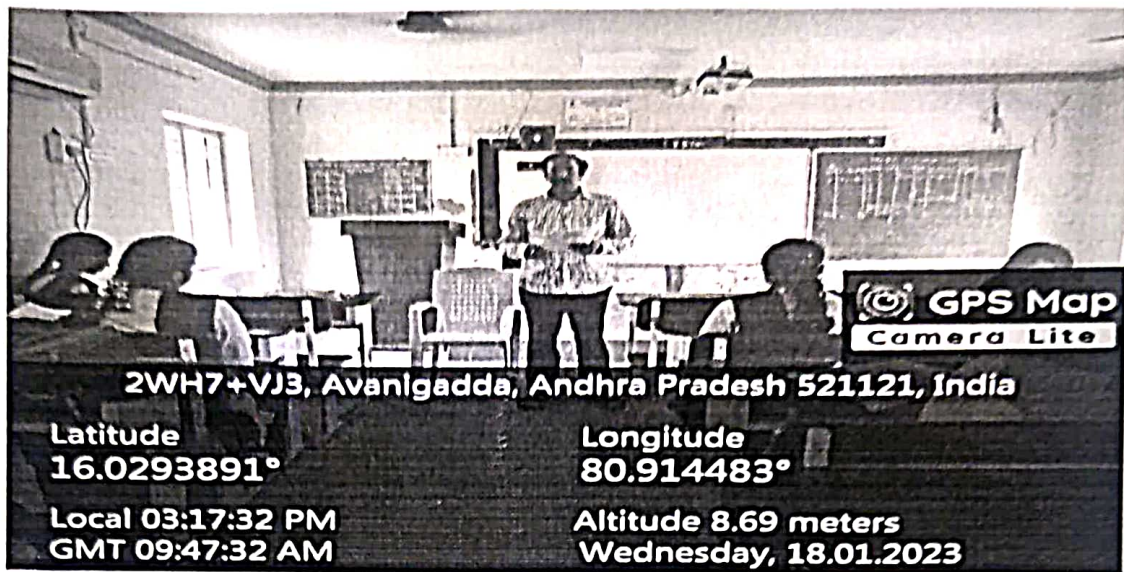
- (1) D. Kiran
- (2) K. Rahul
- (3) Y. Dileep Kumar.


9/1/23
(R. Anil Kumar)



Principal
GOVT. DEGREE COLLEGE
AVANIGADDA, Krishna Dt. 521121.

BUSINESS ENVIRONMENT - REMEDIAL CLASSES – PHOTOS



Handwritten signature: C.R. Ambekar
Handwritten text: Lec. in Commerce

Handwritten signature: D. N. I.
Principal
GOVT. DEGREE COLLEGE
AVANIGADDA, Krishna Dt. 521121

II B.Sc - H.P. Co Paper 7C - Solar Thermal and Photo voltaic Aspects Based on Model Test

Slow Learners

S.No	H.T. Number	Name of the Student	Marks Scored
1	Y193125043	L. Bhargava Kumar	12
2	Y193125046	M. Naga Babu	16
3	057	D. Mahesh Vishnu	09
4	058	T. Bharani Prasad	10

Moderate Learners

S.No	H.T. Number	Name of the Student	Marks Scored
1	Y193125041	K. Indu Saja	16
2	5042	K. Latha	13
3	5051	BK. Hobisa	15
4	5052	SK. Nagura	17
5	5054	T. Vasa Lakshmi	13
6	5059	V. Naga Sornia	17
7	5039	K. L. Manjari	14

Advanced Learners

S.No	H.T. Number	Name of the Student	Marks Scored
1	Y193125029	A. Kiran	23
2	Y193125031	Ch. Haruysa	25
3	5034	G. Sai Tejowini	24
4	5038	K.H. S. Manu Kantha	24
5	5044	L. Bhargavi	25
6	5049	S. Jugan Kumar	21
7	5050	S. Jaguwar Rao	24
8	5055	T. Deepika	23
9	5056	U. Chandri	24

HT No Name of the student

HT No	Name of the student	Date					Sig of the student
		10/5	11/5	12/5	13/5	14/5	
5043	L. Bhargya Kumar	x	x	x	x	x	
5046	N. Nagar Babu	x	x	a	x	x	
5057	V. Mahesh Vishnu	x	a	a	x	a	
5058	V. Bharu Prasad	x	x	x	x	x	

Dy. of absorptance, emittance & reflectance
 Flat plate collectors, Liq. heating type
 Types of interfacetions, heliostats
 Solar cell Fabrication
 solar PV systems
 series & shunt resistances
 solar Hot water systems

we have conducted summer classes for slow learners from 14th May to 27th June and conducted an examination on 29th June, 2021. observed improvement as below.

HT No	Name of the student	14/5	15/5	16/5	17/5	18/5	19/5	20/5	21/5
5043	Harka bharu R (5043)								
5046		18		20		12/			
5057		09		12		8/1			
5058		10		15		17/1			

C. Anand

Title of the Paper :- wave optics (2021-2022)

Semester - II [Even]

I B.Sc - H.P.U. Based on Model Test

Slow learners

S.No	Roll Ticket No	Name of the student	marks scored (25)
1.	212912505011	D. Subbarao	19
2.	212912505006	G. Venkata Mahalingam	18
3.	212912505038	T. Vengal Rao	21
4.	212912505035	S. Siva Naga Raju	22

Intermediate learners

S.No	Roll Ticket No	Name of the student	marks scored (25)
1.	212912505021	K. Vasuvarth	20
2.	212912505018	K. Siva Satyanarayana	20
3.	212912505040	V. Rathi Reddy	20
4.	212912505014	T. Praveen Kumar	21

Advanced learners

S.No	Roll Ticket No	Name of the student	marks scored
1.	212912505024	H. Raju	22
2.	212912505022	K. Subash	24
3.	212912505030	P. Ravi Sankar	24
4.	212912505023	B. Neelgaj	23

We have conducted a remedial classes for slow learners from 13th July, 2021 to 23rd August 2021. An examination is conducted on 22nd August 2021, observed improvement as shown below.

S.No	Name of the student	Marks before											Marks before	Marks after
		13/7	14/7	15/7	16/7	17/7	19/7	20/7	21/7	22/7	23/7	24/7		
1.	Ch. Subba Rao	a	P	P	a	P	P	P	P	P	P	P	05	07
2.	B. Venkata Nagalakshmi	P	P	P	P	P	P	P	P	P	P	P	03	06
3.	T. Vengalaxika	P	P	P	P	P	P	a	P	P	P	P	06	09
4.	S. Siva Nagarajam	P	P	a	a	P	P	P	P	P	P	P	04	07

Newton's Rings
 Michelson-Interferometer
 Spherical Aberration
 Astigmatic doublet
 Chromatic Aberration
 Rubee Laser
 He-Ne Laser
 Fiber Communication
 App: of holography & Lasers
 Phase change

H:T	Marks before	after	% of improve
2129125050011	05	07	71%
2129125050006	03	06	50%
2129125050038	06	09	66%
2129125050035	04	07	57%

PRINCIPAL
 GOVT. DEGREE COLLEGE,
 AVANIGADDA, Krishna Dist.

Title of the Paper : wave optics (2021-2022)
 semester - II [Even]

I B & - MPC - Paper - D Band on Model Test.

Slow learners

S.No	Roll Ticket No	Name of the student	Marks before	Marks after
1.		S. Manchari		
2.	2129125052008	K. Lakshmi		
3.	2129125052004	Ch. Dyendra Kumari		

Moderate learners

S.No	Roll Ticket No	Name of the student	Marks before	Marks after
1.	2129125052005	D. Pavan Kumar		
2.	2129125052007	J. Sriyanka		

Advanced learners - NIL

We have conducted a remedial classes for slow learners from 13th July, 2022 to 23rd July, 2022. An examination is conducted on 22nd Aug, 2022, observed improvement as shown below.

S.No	Name of the student	Marks before											Marks before	Marks after
		13/7	14/7	15/7	16/7	17/7	19/7	20/7	21/7	22/7	23/7	24/7		
1.	S. Manchari	a	a	P	P	a	P	P	P	P	P	P	04	06
2.	K. Lakshmi	P	P	P	a	P	P	P	P	P	P	P	04	07
3.	Ch. Dyendra Kumari	P	P	P	a	P	P	a	P	P	P	P	05	08

Newton's Rings
 Spherical Aberration
 Chromatic Aberration
 Michelson-Interferometer
 Rubee Laser
 He-Ne Laser
 Astigmatic doublet
 Fiber Communication
 App: of holography & Lasers
 Phase change

H:T	Marks before	after	% of improve
2129125052008	04	07	57%
2129125052004	05	08	75%

PRINCIPAL
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Title of the Paper : Mechanics, waves & oscillations : 2022-2023

62 Odd Semester - I

I B.Sc - M.P.Cs - Based on Model Test.

Slow learners

S.No	Hall Ticket Number	Name of the student	Marks scored (25)
1.	2229125050010	SK. Asif	13
2.	50005	K. Naga Raju	10
3.	50008	H. Jagadeesh	19

Moderate learners

S.No	Hall Ticket Number	Name of the student	Marks scored (25)
1.	2229125050001	A. Chaitanya	20
2.	50002	B. Surendra	21
3.	50004	K. Nareya	21
4.	50003	Ch. Pallavi	21

Advanced Learners

S.No	Hall Ticket Number	Name of the student	Marks scored (25)
1.	2229125050007	K. Govindhara	24
2.	50006	K. Asha Lakha	24
3.	50009	N. Sujana	25
4.	50011	S. Akshitha	24
5.	50012	V. Prathena Parvi	25

We have conducted a remedial classes for slow learners from 28th Dec 2022 to 7th Jan, 2023. An examination is conducted on 9th Jan, 2023 observed improvement as shown below:

	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1. SK. Asif	P	P	P	a	P	P	P	a	P	P
2. K. Naga Raju	a	a	a	a	P	a	a	a	a	a
3. H. Jagadeesh	P	P	P	a	a	P	P	P	P	P

Press - electric method
 Magnetostriction method
 Newton's laws of motion
 Motion of satellites, GPS
 Galilean Transformation
 Lorentz Transformation
 Michelson-Morley Experiment
 SHM diff equation
 Large amplitude simple harmonic motion
 Euler's equation

H.T	Marks before R.C (10)	After R.C (10)	% of improve
05	07	71%	
02	04	50%	
06	09	66%	

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AVANIGADDA

Title of the paper: Heat & Thermodynamics

Sl. No. Hall ticket No. Based on model Test

Slow Learners

Sl. No.	Hall ticket No.	Name of the student	Marks (25)
1.	212912505006	B.V. Naga Punnaiah	14
2.	011	Ch. Subba Rao	02
3.	012	D.N. Sai Ram	10
4.	026	N. Lokesh Babu	10
5.	031	Reddy Mahesh	10
6.	035	S. Siva Naga Raju	02
7.	040	V. Ruthvik	14

Moderate Learners

Sl. No.	Hall ticket No.	Name of the student	Marks
1.	212912505007	B. Hari Babu	23
2.	014	J. Praveen Kumar	16
3.	015	K. H. N. Ranjani	20
4.	017	K. Krupa Sagar	21
5.	021	K. Vaswanth Kumar	23
6.	022	K. Salish	23
7.	033	Shaik okar Ahmad	22
8.	037	T. Praneeth Ganesh	20
9.	039	T. Sai chaitanya	23

Advanced learners:

Sl. No.	Hall ticket No.	Name of the student	Marks
1.	212912505002	A.N.V. Durga Kavya	25
2.	004	B. Neeraj	25
3.	013	G. Rajesh	24
4.	024	Md. Rafi	24
5.	028	P. Harika Nagadai	25
6.	029	P. Yateendra	25
7.	030	P. Pavan Sai	25
8.	032	Sayyad Sameer	25
9.	034	S. Manasa	25
10.	038	T. Vagdevika	24

M.P.C

11.	2129125052004	Ch. Dijenra Kumari	24
12.	005	D. Pavan Kumar	25
13.	007	J. Priyanka	24
14.	008	K. Lakshmi	25
15.	009	S. Manohar	24
16.	010	SK. Karimunnisa	23

1. B.V. Naga Punnaiah	P	a	a	p	p	a	p	a	a	p
2. Ch. Subba Rao	a	p	a	a	a	p	a	a	p	a
3. D.N. Sai Ram	p	p	a	p	p	a	a	p	a	p
4. N. Lokesh Babu	p	a	a	p	a	a	p	p	a	p
5. R. Mahesh	p	p	a	a	a	p	p	a	a	p
6. S. Siva Naga Raju	a	p	a	a	a	p	a	a	p	a
7. V. Ruthvik	p	p	p	p	a	p	a	p	p	a

coefficient of viscosity of gases
Carnot's heat engine
Thermodynamic potentials
Maxwell's Equations
classical-thermodynamic Equations
Joule Thomson's effect
adiabatic demagnetisation
Planck's law of Radiation
Rayleigh-Jeans law
E_p = cv = R dln v/dln λ

H.T. No	Marks before RC(10)	After RC(10)	% improvement
212912505006	02	06	18%
011	02	05	10%
012	05	07	7%
026	04	07	10%
031	03	06	10%
035	02	05	10%
040	05	08	10%

Done

D. Principal
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