



Dr. L. D. Jena  
D.O (Exam)  
09/03/2021  
ରାଜ୍ୟ ବୈଷୟିକ ଶିକ୍ଷା ଓ  
ପ୍ରଶିକ୍ଷଣ ବିଭାଗ, ଭୁବନେଶ୍ୱର

Examination Notice

No 505 /D.O/03-2021

The Winter-2020 Diploma Examination will be conducted in different semesters in off line mode (Pen & Paper) as per the schedule mentioned below.

196  
19/09/2021


Detailed Examination Programme of W-2020 Diploma Examination (3rd sem ,5th Sem & 7th sem PT)					
Practical Examination :-22.03.2021 to 26.03.2021					
Theory Examination :-31.03.2021 to 13.04.2021					
Date	Timing	Semester	Branch	Subjects	
				New syllabus	Old syllabus
31.03.2021 ✓	8am to 11 am (1st Sitting)	5th ✓	All Branches	TH-1	Paper-1
03.04.2021	8am to 11 am (1st Sitting)	3rd ✓	All Branches	TH-1	Paper-1
03.04.2021	3pm to 6pm (2nd Sitting)	7th(PT) ✓	All Branches	NA	Paper-1
05.04.2021	8am to 11 am (1st Sitting)	5th ✓	All Branches	TH-2	Paper-2
06.04.2021	8am to 11 am (1st Sitting)	3rd ✓	All Branches	TH-2	Paper-2
06.04.2021	3pm to 6pm (2nd Sitting)	7th(PT) ✓	All Branches	NA	Paper-2
07.04.2021	8am to 11 am (1st Sitting)	5th ✓	All Branches	TH-3	Paper-3
08.04.2021	8am to 11 am (1st Sitting)	3rd ✓	All Branches	TH-3	Paper-3
08.04.2021	3pm to 6pm (2nd Sitting)	7th(PT) ✓	All Branches	NA	Paper-3
09.04.2021	8am to 11 am (1st Sitting)	5th	All Branches	TH-4	Paper-4

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ପ୍ରଶିକ୍ଷଣ ପରିଷଦ, ଓଡ଼ିଶା

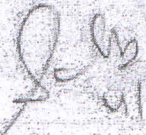
10.04.2021	8am to 11 am (1st Sitting)	3rd ✓	All Branches	TH-4	Paper-4
12.04.2021	8am to 11 am (1st Sitting)	5th ✓	All Branches	TH-5	Paper-5
12.04.2021	3pm to 6pm (2nd Sitting)	5th ✓	HMCT&MOM	NA	Paper-6
13.04.2021	8am to 11 am (1st Sitting)	3rd ✓	All Branches	TH-5	Paper-5
13.04.2021	8am to 11 am (1st Sitting)	5th ✓	HMCT	NA	Paper-7
13.04.2021	3pm to 6pm (2nd Sitting)	3rd ✓	MOM	NA	Paper-6

  
4/3/21  
Controller of Examination

Memo No 506 /Dt 04.03.2021

Copy to Principals of all Engineering Schools/Polytechnics(Govt. & Pvt.) for information and necessary action.

They are requested to notify Theory wise/Paper Wise subject details attached separately in Annexure in accordance with the relevant teaching & evaluation scheme notified by Council. Any discrepancy may be intimated to the undersigned immediately.

  
4/3/21  
Controller of Examination

Memo No 507 /Dt 04.03.2021

Copy Submitted to DTE&T Odisha, Cuttack for favour of kind information.

OFFICE OF THE PRINCIPAL, G. P. BALASORE

Memo No: 4526

Date: 10.03.2021


Controller of Examination

Copy to All Noticeboard/HOD/OIC webportal/  
for info & n.a.

  
4/3/21

5TH SEMESTER - NEW COURSE						
SI No	Branch	TH-1	TH-2	TH-3	TH-4	TH-5
1	Civil Engg	Enterpreneurship and Management & Smart Technology	Structural Design-II	Railway & Bridge Engineering	Water Supply & Waste Water Engineering	Estimating & Cost Evaluation-II
2	Electrical Engg	Enterpreneurship and Management & Smart Technology	Energy Conversion-II	Digital Electronics & Microprocessor	Utilization of Electrical Energy & Traction	Power Electronics & PLC
3	E&TC Engg	Enterpreneurship and Management & Smart Technology	VLSI & Embedded System	Analog and Digital Communication	Wave Propagation & Broadband Communication Engg	Power Electronics & PLC
4	Mechanical Engg	Enterpreneurship and Management & Smart Technology	Design of Machine Elements	Hydraulic Machines & Industrial Fluid Power	Mechatronics	Refrigeration and airconditioning

5TH SEMESTER - OLD COURSE						
SI No	Branch	Paper-1	Paper-2	Paper-3	Paper-4	Paper-5
1	Civil Engg	Construction Management(CET501)	Structural Design-I (CET501)	Highway Engineering (CET502)	Surveying-II (CET503)	Concrete Technology (CET504)
2	Electrical Engg	Enterpreneurship and Management (HMT601)	Energy Conversion-II (EET501)	Power Electronics & Drives(EET502)	Microprocessor & Its Interfacing (ETT521)	Electrical Drawing(EEP501)
3	E&TC Engg	Enterpreneurship and Management (HMT601)	Power Electronics & Industrial Control (ETT501)	Communication Engg-II(ETT502)	Network Communication (ETT503)	Advanced Microprocessor & VLSI(ETT504)
4	Mechanical Engg	Enterpreneurship and Management (HMT601)	Machine Design(MET501)	Production Technology (MET502)	Applied Thermodynamics (MET503)	Object Oriented Computer Programming (CET511)

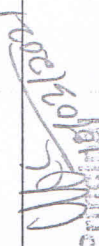
  
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 Palasore

**3RD SEMESTER- NEW COURSE**

Sl No	Branch	TH-1	TH-2	TH-3	TH-4	TH-5
1	Civil Engg	Structural Mechanics	Geotechnical Engineering	Building Materials & Construction Technology	Estimation & Cost Evaluation-I	Environmental Studies
2	Electrical Engg	Engineering Mathematics-III	Circuit & Network Theory	Elements of Mechanical Engg	Electrical Engineering Material	Environmental Studies
3	E&TC Engg	Engineering Mathematics-III	Circuit Theory	Digital Electronics	Electronics Measurement & Instrumentations	Environmental Studies
4	Mechanical Engg	Production Technology	Strength of Material	Engineering Material	Thermal Engineering-I	Environmental Studies

**3RD SEMESTER- OLD COURSE**

Sl No	Branch	Paper-1	Paper-2	Paper-3	Paper-4	Paper-5
1	Civil Engg	Mechanics of Materials(CET301)	Fluid Mechanics & Hydraulic Machines (CET302)	SURVEY-I (CET303)	Civil Engineering Material((CET304)	Construction Technology (CET305)
2	Electrical Engg	Engineering Mathematics-III (BST301)	Analog Electronics and OPAM(ETT321)	Circuit & Network Theory(EET301)	Elements of Mechanical Engg (MET321)	Electrical Engineering Material((EET302)
3	E&TC Engg	Engineering Mathematics-III (BST301)	Analog Electronics-I(ETT301)	Circuit Theory (EET321)	Digital Electronics ( ETT302 )	Electronics Measurement & Instrumentations (ETT303)
4	Mechanical Engg	Engineering Mathematics-III (BST301)	Strength of Material (MET301)	Engineering Material((MET302)	Thermal Engineering-I (MET303)	Mechanical Engineering Drawing(MEP301)

  
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