

TIME TABLE OF GOVERNMENT POLYTECHNIC BOUDH (1st Semester Sec-A)

DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	1.40-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MONDAY	PHYSICS	MATH-I	PHYSICS LAB		R E C E S S	COMP APP	BEE	SCA
TUESDAY	COMP APP	BEE	SEMINAR			ED		
WEDNESDAY	PHYSICS	ED				COMP LAB		MATH-I
THURSDAY	BEE	PHYSICS	COMP LAB			MATH-I		SCA
FRIDAY	PHYSICS LAB		COMP APP	MATH-I		SCA	COMP APP	BEE
SATURDAY	MATH-I	PHYSICS	SEMINAR					

BASIC ELECTRICAL AND ELECTRONICS
 PHYSICS
 PHYSICS LAB
 MATHEMATICS
 COMPUTER APPLICATION
 COMPUTER APPLICATION LAB
 ENGINEERING DRAWING
 SEMINAR
 STUDENT CENTRE ACTIVITIES

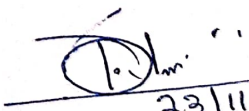
PURNA CHANDRA SAHOO
 ANKITA MAHAPATRA
 ANKITA MAHAPATRA
 DEBI PRASAD TRIPATHY
 RABINDRA KUMAR ROUT
 RABINDRA KUMAR ROUT
 HIMANSU SEKHAR JENA
 AMITA JASMIN SMARANIKA

Memo No

405

Dated 30.12.2020

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 Principal
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 BOUDH

23/11/2020

TIME TABLE OF GOVERNMENT POLYTECHNIC BOUDH (1st Semester Sec-B)

DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	1.40-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MONDAY	ENGLISH	CHEMISTRY	MATH-I	SCA	R E C E S S	BEE	ENGLISH LAB	
TUESDAY	ENGLISH	CHEMISTRY	MATH-I	BEE		CHEMISTRY		SCA
WEDNESDAY	CHEMISTRY	MATH-I	SEMINAR			WORKSHOP		
THURSDAY	MATH-I		BEE	SCA		SEMINAR		ENGLISH
FRIDAY	CHEMISTRY	MATH-I	CHEMISTRY LAB			BEE	ENGLISH LAB	
SATURDAY	ENGLISH	WORKSHOP						

BASIC ELECTRICAL AND ELECTRONICS
 CHEMISTRY
 MATHEMATICS
 ENGLISH
 CHEMISTRY LAB
 WORKSHOP
 ENGLISH LAB
 SEMINAR
 STUDENT CENTRE ACTIVITIES

PURNA CHANDRA SAHOO
 PAPUN MIRDHA
 DEBI PRASAD TRIPATHY
 AMITA JASMIN SMARANIKA
 PAPUN MIRDHA, BISWARANJAN BEHERA
 MANOJ KUMAR DAS
 AMITA JASMIN SMARANIKA
 AMITA JASMIN SMARANIKA

Memo No

406

Dated

30.12.2020

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 28/11/2020
 Principal
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TIME TABLE OF GOVERNMENT POLYTECHNIC, BOUDH

(3rd Semester Civil Engineering Students)

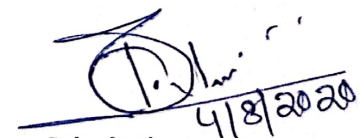
DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	1.40-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MONDAY	GTE		SM	BMCT	R E C E S S	CED-I		
TUESDAY	BMCT	EST-I	SCA			ENV	CED-I	
WEDNESDAY	GTE	BMCT	EST-I	SM		CE LAB-I		
THURSDAY	BMCT	SM		EST-I		CE LAB-I		
FRIDAY	ENV		EST-I	GTE		EST PRACTICE-I		
SATURDAY	BMCT	SM	ENV	SCA				

SM Structural Mechanics
GTE Geotechnical Engineering
BMCT Building material & Construction Technology
ENV Environmental Engineering
EST-I Estimation & Cost Evaluation-I
CE LAB-I Civil Engineering Lab-I
CED-I Civil Engineering Drawing-I
EST-I (PRACTICE) Estimation & Cost Evaluation-I (Practice)
SCA Student Centered Activities

Sanjaya Kumar Panda
 Jagannath Jagadala
 Jyoti Ranjan Sahu
 Jyoti Ranjan Sahu
 Pratik Priyadarshi Dash
 Jyoti Ranjan Sahu
 Jagannath Jagadala
 Pratik Priyadarshi Dash
 Pratik Priyadarshi Dash

Memo No. dated.

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 4/8/2020

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Government Polytechnic, Boudh

TIME TABLE OF GOVERNMENT POLYTECHNIC, BOUDH

(3rd Semester Electrical Engineering Students)

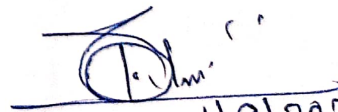
(3rd Semester Electrical Engineering Students)								
DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	1.40-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MONDAY	EEM	CNT	ENV	MATH-III	R E C E S S	WORK SHOP II		
TUESDAY	EEM	MATH-III	CNT	SCA		SCA	EME	
WEDNESDAY	MATH-III	SCA	ENV	CNT		CNS LAB		
THURSDAY	CNT	ENV	MATH-III	EEM		WORK SHOP II		
FRIDAY	EME	ENV	EEM	CNT		ME LAB		
SATURDAY	EME	CNS LAB						

MATH-III ENGINEERING MATHEMATICS-III
 EEM ELECTRICAL ENGINEERING MATERIAL
 ENV ENVIORNMENTAL ENGINEERING
 CNT CIRCUIT NETWORK THEORY
 EME ELEMENTS OF MECHANICAL ENGINEERING
 CNS LAB CIRCUIT AND SIMULATION LAB
 WP II WORKSHOP PRACTICE II
 ME LAB MECHANICAL ENGINEERING LAB

DEBI PRASAD TRIPATHY
 SATYAJIT SAHOO
 PAPUN MIRDHA
 SMRUTIREKHA MAHARANA
 SAMBIT KUMAR SAHOO
 SMRUTIREKHA MAHARANA,SUNIL KUMAR SAHU
 SAMBIT PATRA/SATYA PRAKASH ROUT, MANOJ KUMAR DAS
 SAMBIT KUMAR SAHOO, SWASTIK KAR

Memo No. 329 dated. 11/9/2020

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 Government Polytechnic, Boudh
 BOUDH
 11/9/2020

TIME TABLE OF GOVERNMENT POLYTECHNIC, BOUDH

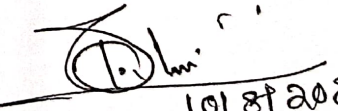
(3rd Semester Mechanical Engineering Students)

(3rd Semester Mechanical Engineering Students)								
DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	1.40-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MONDAY	SOM	EM	ENV	TE I	R E C E S S	MED LAB		
TUESDAY	TE I	EM	SOM	PT		WORK SHOP II		
WEDNESDAY	PT	TE I	ENV	SCA		MED LAB		
THURSDAY	TE I	ENV	PT	SCA		SOM	ME LAB	
FRIDAY	PT	ENV	EM	SOM		WORK SHOP II		
SATURDAY	EM	ME LAB		SCA				

SOM STRENGTH OF MATERIAL
 EM ENGINEERING MATERIAL
 ENV ENVIRONMENTAL ENGINEERING
 TE I THERMAL ENGINEERING I
 PT PRODUCTION TECHNOLOGY
 MED MECHANICAL ENGINEERING DRAWING LAB
 WP II WORKSHOP PRACTICE II
 ME LAB MECHANICAL ENGINEERING LAB

SATYA PRAKASH ROUT
 SAMBIT PATRA
 PAPUN MIRDHA
 SAMBIT KUMAR SAHOO
 HIMANSU SEKHAR JENA
 HIMANSU SEKHAR JENA, SWASTIK KAR
 SAMBIT KUMAR SAHOO, MANOJ KUMAR DAS
 HIMANSU SEKHAR JENA, SWASTIK KAR

Memo No. 303 dated. 10.08.2020
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 Principal
 Government Polytechnic Boudh
 BOUDH

10/8/2020

TIME TABLE OF GOVERNMENT POLYTECHNIC, BOUDH

(5TH Semester Civil Engineering Students)

DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	1.40-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MONDAY	WS&WE	SD-II	EST-II	SCA		PROJECT PHASE-I		
TUESDAY	R&BE	SD-II	EMST	SCA		EST PRACTICE-II		
WEDNESDAY	WS&WE	SD-II	EMST	SCA		CE LAB-II		
THURSDAY	R&BE	EST-II	WS&WE	EMST		CE LAB-II		
FRIDAY	WS&WE	SD-II	EMST	EST-II		PROJECT PHASE-I		
SATURDAY	R&BE		WS&WE	EST-II				

EMST Entrepreneurship and Management & Smart Technology
SD-II Structural Design-II
EST-II Estimating & Cost Evaluation-II
WS&WE Water supply & Waste water Engineering
R&BE Railway & Bridge Engineering
PP-I Project Phase-I
CE LAB-II Civil Engineering Lab-II
EST-II (PRACTICE) Estimation & Cost Evaluation-II (Practice)
SCA Student Centered Activities

Jagannath Jagadala
Sanjaya Kumar Panda
Jyoti ranjan sahu
Pratik Priyadarshi Dash
Jagannath Jagadala
Jyoti Ranjan Sahu
Jagannath Jagadala
Pratik Priyadarshi Dash
Pratik Priyadarshi Dash

Memo No. dated.

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 Principal, 4/8/2022
 Government Polytechnic, Boudh

TIME TABLE OF GOVERNMENT POLYTECHNIC, BOUDH
(5th Semester Electrical Engineering Students)

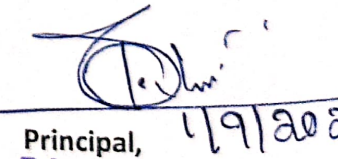
DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	1.40-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MONDAY	E&S	EC-II LAB			L U N C H B R E A K	SCA	UEET	DE&M
TUESDAY	DE&M	E&S	EC-II	PE & PLC		DE & M LAB		
WEDNESDAY	DE&M	EC-II	PE & PLC	UEET		POWER ELECTRONICS LAB		
THURSDAY	E & S	PE & PLC	EC-II	DE&M		SCA		UEET
FRIDAY	DE&M	EC-II LAB				E&S	UEET	EC-II
SATURDAY	PE & PLC	PROJECT WORK I						

E&S Entreprenuership & Smart Technology
DE&M Digital Electronics and Microprocessor
EC-II Energy Conversion-II
UEET Utilization of Eletrical Engineering and Traction
PE & PLC Power Electronics & PLC
ELP-II Electrical Lab Practice
PE & PLC LAB Power Electronics & PLC Lab
DE&M Lab Digital Electronics and Microprocessor LAB
Project Work I

Himansu sekhar Jena
Smrutirekha Maharana
Sunil Kumar Sahu
Sambit Patra
Satyajit Sahoo
Sunil Kumar Sahu
Satyajit Sahoo
Smrutirekha Maharana, Sunil Kumar Sahu
Satyajit Sahoo

Memo No. 330 dated. 1/9/2020

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Principal,
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BOUDH

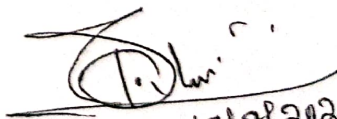
TIME TABLE OF GOVERNMENT POLYTECHNIC, BOUDH
(5th Semester Mechanical Engineering Students)

DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	1.40-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MONDAY	E&S	DME	HM & IFP	MECHATRONICS	L U N C H B R E A K	SCA	RAC LAB	
TUESDAY	RAC	E&S	DME	MECHATRONICS		SCA	HM& IFP LAB	
WEDNESDAY	MECHATRONICS	RAC	HM& IFP	DME		SCA	CAD CAM LAB	
THURSDAY	E & S	HM&IFP	RAC	DME		PROJECT WORK I		
FRIDAY	MECHATRONICS	RAC	HM&IFP LAB			E&S	CAD CAM LAB	
SATURDAY	HM&IFP	RAC LAB		PROJECT WORK I				

E&S Entreprenuership & Smart Technology
DME Design of Machine element
HM& IFP Hydraulic machine & Industrial Fluid power
MECHATRONICS Mechatronics
RAC Refrigeration & Air conditioning
RAC Lab
Hydraulic machine & Industrial Fluid power
CAD/CAM Lab
Project Work I

Himanshu sekhar Jena
Sambit kumar Sahoo
Satya Prakash Rout
Sambit Patra
Satya Prakash Rout
Satya Prakash Rout, Swastik Kar
Sambit Patra, Swastik Kar
Satya Prakash Rout, Swastik Kar
Sambit Patra

Memo No. 304 dated. 10.08.2020
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Principal, 10/8/2020
Government Polytechnic Boudh
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