

GOVT. POLYTECHNIC TALWAR DISTT. KANGRA(H.P.)
 Department of Applied Sciences & Humanities
 Time Table (Session: August 2025 - December 2025)

w.e.f., 26 August 2025

First Semester Civil Engg. LH (A-301)								
Period	9:00-9:20	1st	2nd	3rd	4th	1:20-2:10	5th	6th
Day	9:20	9:20 - 10:20	10:20 - 11:20	11:20 - 12:20	12:20 - 1:20		2:10 - 3:10	3:10 - 4:10
Mon	Morning Assembly	Comm.Skills in English (Meenakshi Saini)	Applied Physics-I (Nemjel Choudhary)	Maths-I (Kharatti Lal)	App.Chemistry (Nidhi Katoch)	1:20-2:10	App.Chem.(G1) (Nidhi Katoch)/IT(G2)(Bhupinder Kumar)	
Tue		App.Chem.(G2)(Nidhi Katoch)/IT(G1)(Bhupinder Kumar)		Maths-I (Kharatti Lal)	App.Chemistry (Nidhi Katoch)		Engineering Graphics (Gaurav Puwari)	
Wed		Applied Physics-I (Nemjel Choudhary)	App.Chemistry (Nidhi Katoch)	Engineering Graphics (Gaurav Puwari)			App. Phy-I(G1)(Nemjel Choudhary)/Comm.Skills in Eng.(G2)(Meenakshi Saini)	
Thu		Maths-I (Kharatti Lal)	Introduction to IT Systems(Mr. 'X')	IT(G1)(Bhupinder Kumar)/Sports & Yoga(G2) (Kharatti Lal & Rakesh Kumar)		LUNCH	App. Phy-I(G2)(Nemjel Choudhary)/Comm.Skills in Eng.(G1)(Meenakshi Saini)	
Fri		Maths-I (Kharatti Lal)	Applied Physics-I (Nemjel Choudhary)	Introduction to IT Systems(Mr. 'X')	Comm.Skills in English (Meenakshi Saini)		IT(G2)(Bhupinder Kumar)/Sports & Yoga(G1) (Kharatti Lal & Rakesh Kumar)	
Sat		Applied Physics-I (Nemjel Choudhary)	App.Chemistry (Nidhi Katoch)	Maths-I (Kharatti Lal)	Comm.Skills in English (Meenakshi Saini)		SCA (Kharatti Lal)	
Class In-charge - Mr Kharatti Lal								
First Semester Automobile Engg. LH (A-302)								
Period	9:00-9:20	1st	2nd	3rd	4th	1:20-2:10	5th	6th
Day	9:20	9:20 - 10:20	10:20 - 11:20	11:20 - 12:20	12:20 - 1:20		2:10 - 3:10	3:10 - 4:10
Mon	Morning Assembly	Applied Physics-I (Vinay Guleria)	App.Chemistry (Nidhi Katoch)	Maths-I (Sangeeta Sharma)	Introduction to IT Systems(Mr. 'X')	1:20-2:10	App. Phy-I(G1)(Vinay Guleria)/Comm.Skills in Eng.(G2)(Parveen Kumari)	
Tue		Maths-I (Sangeeta Sharma)	Applied Physics-I (Vinay Guleria)	Comm.Skills in English (Parveen Kumari)	Introduction to IT Systems(Mr. 'X')		App. Phy-I(G2)(Vinay Guleria)/Comm.Skills in Eng.(G1)(Parveen Kumari)	
Wed		Applied Physics-I (Vinay Guleria)	Comm.Skills in English (Parveen Kumari)	Sports & Yoga (G1)(Sangeeta Sharma & Vikram Chand)/IT(G2)(Bhupinder Kumar)			Maths-I (Sangeeta Sharma)	App.Chemistry (Nidhi Katoch)
Thu		Maths-I (Sangeeta Sharma)	App.Chemistry (Nidhi Katoch)	Engineering Graphics (Gaurav Puwari)		LUNCH	App.Chem.(G1)(Nidhi Katoch)/IT(G2)(Bhupinder Kumar)	
Fri		App.Chem.(G2)(Nidhi Katoch)/IT(G1)(Bhupinder Kumar)		Maths-I (Sangeeta Sharma)	App.Chemistry (Nidhi Katoch)		Engineering Graphics (Gaurav Puwari)	
Sat		Comm.Skills in English (Parveen Kumari)	Applied Physics-I (Vinay Guleria)	Sports & Yoga (G2)(Sangeeta Sharma & Vikram Chand /IT(G1)(Bhupinder Kumar)			SCA (Sangeeta Sharma)	
Class In-charge -Mr. Vinay Guleria								

Endst. No. GPT/Stu. Trg./Time Table(1)/- 1650-1655

Copy to (i) HOD (Civil Engg.) (ii) HOD (Auto Engg.) (iii) HOD (AS&H) cum In-charge, Academics (iv) Concerned Faculties (v) Student clerk (vi) Notice Board

Dated: 28-07-2025

Prepared by: Mr. Nemjel Choudhary

In-charge
(Academics)

Principal

Govt. Polytechnic Talwar
 Govt. Polytechnic Talwar
 Distt. Kangra (H.P.) 176090

Department of Automobile Engineering

Time Table (Session: August 2025 - December 2025)

w.e.f., 1st August 2025

Third Semester Automobile Engg. LH (D-111)

Period		1st	2nd	3rd	4th	5th	6th
Day	9.00-9.20	9:20 - 10:20	10:20 - 11:20	11:20 - 12:20	12:20 - 1:20	2:20 - 3:20	3:20 - 4:10
Mon	Morning Assembly	BTHP (JitenderKumar)	ACBT-I (Jitender Kumar)	Production Processes (Rishu Dhiman)	Automotive Material (Ravi Sankhyan)	Production Processes (Rishu Dhiman)	BTHP (JitenderKumar)
Tue		BTHP (Jitender Kumar)	ACBT-I (Jitender Kumar)	Computer Aided Drafting G1/ Auto Workshop Practice G2 (Jitender Kumar Rishu Dhiman)		Production Processes (Rishu Dhiman)	SCA (Viram Chand)
Wed		Computer Aided Drafting G1/ Auto Workshop Practice G2 (Jitender Kumar Rishu Dhiman)		Garage Equipments (Ravi Sankhyan)	ACBT-I (Jitender Kumar)	Auto Workshop Practice G1/Mechanical Workshop G2 (Rishu Dhiman / Rakesh Kumar)	
Thu		Production Processes (Rishu Dhiman)	SCA (Viram Chand)	Automotive Material (Ravi Sankhyan)	ACBT-I (Jitender Kumar)	Auto Workshop Practice G1/BTHP Lab G2 (Rishu Dhiman / Gaurav Puwari)	
Fri		Garage Equipments (Ravi Sankhyan)	BTHP (JitenderKumar)	Computer Aided Drafting G2/ Mechanical Workshop G1 (Rishu Dhiman / Rakesh Kumar)		SCA (Vikram Chand)	
Sat		Garage Equipments (Ravi Sankhyan)	BTHP (JitenderKumar)	ACBT-I (Jitender Kumar)	Automotive Material (Ravi Sankhyan)	Computer Aided Drafting G2/ BTHP Lab G1 (Rishu Dhiman / Gaurav Puwari)	

Class In-charge - Mr Jitender Kumar

Fifth Semester Automobile Engg. LH (D-111)

w.e.f., 4th August 2025

Period		1st	2nd	3rd	4th	5th	6th
Day	9.00-9.20	9:20 - 10:20	10:20 - 11:20	11:20 - 12:20	12:20 - 1:20	2:10 - 3:10	3:10 - 4:10
Mon	Morning Assembly	Auto Electrical & Electronic Equip (Rishu Dhiman)	Elements of Design & MOV (/ Gaurav Puwari)	Open Elective (Parveen Kumari)	Program Elective- III (Jitender Kumar)	Elements of Design & MOV (/ Gaurav Puwari)	SCA (Rakesh Kumar)
Tue		Auto Electrical & Electronic Equip (Rishu Dhiman)	Elements of Design & MOV (/ Gaurav Puwari)	Driving Practice (Gaurav Puwari)		Major Project (Jitender Kumar/ Mr. Ravi Sankhyan)	
Wed		Auto Electrical and Electronic Equipment Lab (Vikram Chand)		Program Elective IV (Rishu Dhiman)	SCA (Rakesh Kumar)	Driving Practice (Gaurav Puwari)	
Thu		Open Elective (Parveen Kumari)	Program Elective- III (Jitender Kumar)	Program Elective IV (Rishu Dhiman)	Auto Electrical & Electronic Equip (Rishu Dhiman)	Automobile Workshop Practice- III (Jitender Kumar)	
Fri		Open Elective (Parveen Kumari)	Auto Electrical & Electronic Equip (Rishu Dhiman)	Elements of Design & MOV (/ Gaurav Puwari)	Program Elective- III (Jitender Kumar)	Automobile Workshop Practice- III (Jitender Kumar)	
Sat		Elements of Design & MOV (/ Gaurav Puwari)	Elements of Design & MOV (/ Gaurav Puwari)	Open Elective (Parveen Kumari)	Program Elective IV (Rishu Dhiman)	Major Project (Jitender Kumar/ Mr. Ravi Sankhyan)	

Class In-charge - Mr. Rishu Dhiman

py to (i) HOD (AS & H) (ii) HOD (Auto Engg.) (iii) In-charge , Academics (iv) Concerned Faculties (v) Student clerk (vi) Notice Board

dst No. GPT/Student Training/Time Table/- 1658-1661

Dated: 28-08-25

pared by: Sh. Gaurav Puwari

In-charge
(Academics)

Principal
Govt. Polytechnic Talwar
Dist. Margu (H.P.) (75200)

GOVT. POLYTECHNIC TALWAR DISTT. KANGRA(H.P.)

Department of Civil Engineering

Time Table (Session: August - December 2025)

5th Semester Civil Engg. (Room No. A-201) w.e.f. 01 August 2025								
Period	09:00 09:20	1st	2nd	3rd	4th	1:20 2:10	5th	6th
Day		9:20-10:20	10:20-11:20	11:20-12:20	12:20-1:20		2:20-3:10	3:10-4:10
Mon	Morning Assembly	Estimating & Costing (Saibal Bharti)	Earthquake resistant Building Design (Anuj Rana)	CACE Lab G1(Anuj Rana)/ Major Project G2 (Rana Kunal)		LUNCH BREAK	Life Skills for Professional & Personal (Meenakshi Saini)	Water Resource Engineering (Anuj Rana)
Tue		Water Resource Engineering (Anuj Rana)	Precast & Pre-stressed Concrete (Rana Kunal)	Design of RCC Structure (Harish Kumar)	Estimating & Costing (Saibal Bharti)		CACE Lab G2(Saibal Bharti)/ Major Project G1 (Tanmay Kapoor)	
Wed		Precast & Pre-stressed Concrete (Rana Kunal)	Life Skills for Professional & Personal (Meenakshi Saini)	SCA (Rakesh Kumar)	Estimating & Costing (Saibal Bharti)		CACE Lab G2(Saibal Bharti)/ Major Project G1 (Tanmay Kapoor)	
Thu		CACE Lab G1(Anuj Rana)/ Major Project G2 (Rana Kunal)		Design of RCC Structure (Harish Kumar)	Life Skills for Professional & Personal (Meenakshi Saini)		RCC Structure Lab (Harish Kumar)	
Fri		Design of RCC Structure (Harish Kumar)	Estimating & Costing (Saibal Bharti)	Earthquake resistant Building Design (Anuj Rana)	Precast & Pre-stressed Concrete (Rana Kunal)		Water Resource Engineering (Anuj Rana)	Life Skills for Professional & Personal (Meenakshi Saini)
Sat		Earthquake resistant Building Design (Anuj Rana)	Design of RCC Structure (Harish Kumar)	SCA (Rakesh Kumar)	Water Resource Engineering (Anuj Rana)		RCC Structure Lab (Harish Kumar)	
Class in-charge: Er. Anuj Rana								

3rd Semester Civil Engg. (Room No. B-202) w.e.f. 01 August 2025									
Period	09:00 09:20	1st	2nd	3rd	4th	1st 2nd	5th	6th	LUNCH BREAK
Day	09:00 09:20	9:20-10:20	10:20-11:20	11:20-12:20	12:20-1:20		2:20-3:10	3:10-4:10	
Mon	Morning Assembly	Geotechnical Engineering (Harish Kumar)	Concrete Technology (Rana Kunal)	Mechanics of Material (Saibal Bharti)	Basic Surveying (Tanmay Kapoor)		MoM Lab G1 (Saibal Bharti) / GT Lab G2 (Harish Kumar)		
Tue		Building Construction (Saibal Bharti)	Basic Surveying (Tanmay Kapoor)	Basic Surveying Lab (G1 Tanmay Kapoor/ G2 Rana Kunal)			CM Lab G2 (Anuj Rana) / CT Lab G1 (Rana Kunal)		
Wed		Construction Materials (Anuj Rana)	Mechanics of Material (Saibal Bharti)	Geotechnical Engineering (Harish Kumar)	SCA (Rakesh Kumar)		CM Lab G1 (Anuj Rana) / CT Lab G2 (Rana Kunal)		
Thu		Geotechnical Engineering (Harish Kumar)	Building Construction (Saibal Bharti)	Concrete Technology (Rana Kunal)	Construction Materials (Anuj Rana)		Basic Surveying Lab (G1 Tanmay Kapoor/ G2 Rana Kunal)		
Fri		Construction Materials (Anuj Rana)	SCA (Rakesh Kumar)	Geotechnical Engineering (Harish Kumar)	Mechanics of Material (Saibal Bharti)		MoM Lab G2 (Saibal Bharti) / GT Lab G1 (Harish Kumar)		
Sat		Concrete Technology (Rana Kunal)	Mechanics of Material (Saibal Bharti)	Basic Surveying (Tanmay Kapoor)	Building Construction (Saibal Bharti)				
Class In-charge: Er. Saibal Bharti									

Encl. No. GPT/Stu. Trg./Time Table / 1662-1667

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Prepared by:-
Er. Rana Kunal
Sr. Lect. Civil Engg.

In-Charge (Academics)
GP Talwar

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