

DATED: 31/7/26

NO. 30

TIME TABLE SESSION: AUG DEC 2026										
ARCHITECTURE ASSISTANTSHIP, FIRST SEMESTER CLASSES COMMENCES AFTER INDUCTION PROGRAM										
PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6		
TIME →	09:20 - 10:20	10:20 - 11:20		11:30 - 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20		
MONDAY	Building Material Rajinder Kumar	Mathematic Sandeep Kumar	TEA BREAK	Basic Design & Visual Arts Nupur Tondon		LUNCH BREAK	SCA Sushil Rana			
TUESDAY	Mathematic Sandeep Kumar	Building Material Rajinder Kumar		Applied Science (Chem) Swati Bhardwaj	SCA Sushil Rana		Basic Design & Visual Arts Nupur Tondon			
WEDNESDAY	Applied Science(Phy) Pritam Dogra	Building Material Rajinder Kumar		Architecture Drawing and Graphics Rajeev Bhardwaj			Basic Design & Visual Arts Nupur Tondon			
THURSDAY	Mathematic Sandeep Kumar	Applied Science(Phy) Pritam Dogra		Architecture Workshop-I Urvashi Sharma			Basics of Computer & AI in Architecture Sushil Rana			
FRIDAY	Basics of Computer & AI in Architecture Sushil Rana			Architecture Drawing and Graphics Rajeev Bhardwaj			Mathematic Sandeep Kumar	Sports & Yoga Abhishek Kumar		
SATURDAY	Architecture Drawing and Graphics Rajeev Bhardwaj			Architecture Workshop-I Urvashi Sharma			Applied Science (Chem) Swati Bhardwaj	Sports & Yoga Abhishek Kumar		
SUB NAME	NAME OF TEACHER		T P D	SUB NAME	NAME OF TEACHER	T P D	CLASS INCHARGE: URVASHI SHARMA			
Basic Design & Visual Arts	Nupur Tondon		- 6 -	Basics of Computer & AI in Architecture	Sushil Rana	- 4 -				
Applied Science (Phy)	Pritam Dogra		2 - -	W/SHOP	W/S STAFF & URVASHI SHARMA	- 4 -				
Applied Science (Chem)	SWATI BHARDWAJ		2 - -	ARCHITECTURE DRAWING & GRAPHICS	Rajeev Bhardwaj	- 6 -				
Building Material	Rajinder Kumar		3 - -	SCA	Sushil Rana	- 3 -				
Mathematic	Sandeep Kumar		4 - -							
ARCHITECTURE ASSISTANTSHIP, THIRD SEMESTER W.E.F 01.08.2026										
PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6		
TIME →	09:20 - 10:20	10:20 - 11:20		11:30 - 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20		
MONDAY	Computer Application In Architecture-II Urvashi Sharma		TEA BREAK	Building Materials and Construction -II Rajinder Kumar		LUNCH BREAK	Climate Responsive Architecture Rajeev Bhardwaj	Building Materials and Construction -II Rajinder Kumar		
TUESDAY	History of Architecture-II Nupur Tondon	Architecture Design-III Rajeev Bhardwaj		Elective-I Nupur Tondon	Climate Responsive Architecture Rajeev Bhardwaj		Computer Application in Architecture-II Urvashi Sharma			
WEDNESDAY	Building Services Rajinder Kumar	History of Architecture-II Nupur Tondon		Elective-I Nupur Tondon	Library Prem Chand		Architecture Design-III Rajeev Bhardwaj			
THURSDAY	Building Services Rajinder Kumar	History of Architecture-II Nupur Tondon		Library Prem Chand	Elective-I Nupur Tondon		Architecture Design-III Rajeev Bhardwaj			
FRIDAY	Climate Responsive Architecture Rajeev Bhardwaj	Building Services Rajinder Kumar		Building Materials and Construction -II Rajinder Kumar			Seminar-I Urvashi Sharma			
SATURDAY	Building Materials and Construction -II Rajinder Kumar			Architecture Design-III Rajeev Bhardwaj			SCA Prem Chand	SCA Prem Chand		
SUB NAME	NAME OF TEACHER		T P D	SUB NAME	NAME OF TEACHER	T P D	CLASS INCHARGE: RAJINDER KUMAR			
HISTORY OF ARCHITECTURE-II	Nupur Tondon		3 - -	BUILDING MATERIAL AND CONSTRUCTION-II	Rajinder Kumar	1 4 2				
ELECTIVE-I	Nupur Tondon		3 - -	COMPUTER APPLICATION IN ARCHITECTURE-II	URVASHI SHARMA	- 4 -				
CLIMATE RESPONSIVE ARCHITECTURE	Rajeev Bhardwaj		3 - -	LIBRARY	Prem Chand	- 2 -				
ARCHITECTURE DESIGN-III	Rajeev Bhardwaj		1 6 -	SEMINAR	URVASHI SHARMA	- 2 -				
BUILDING SERVICES	Rajinder Kumar		3 - -	SCA	Prem Chand	- 2 -				
ARCHITECTURE ASSISTANTSHIP, FIFTH SEMESTER W.E.F 06.08.2026										
PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6		
TIME →	09:20 - 10:20	10:20 - 11:20		11:30 - 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20		
MONDAY	Architecture Design-V Rajeev Bhardwaj		TEA BREAK	Structure Design-II Rajeev Bhardwaj	OPEN ELECTIVE I Abhishek Saklani	LUNCH BREAK	Computer Application in Architecture-IV Nupur Tondon			
TUESDAY	Structure Design-II Rajeev Bhardwaj	Professional Elective-III Nupur Tondon		Building Materials and Construction -IV Rajinder Kumar			Architecture Design-V Rajeev Bhardwaj			
WEDNESDAY	Architecture Design-V Rajeev Bhardwaj			Building Materials and Construction -IV Rajinder Kumar			OPEN ELECTIVE I Abhishek Saklani	Library Prem Chand		
THURSDAY	Structure Design-II Rajeev Bhardwaj	Building Materials and Construction-IV Rajinder Kumar		Professional Elective-III Nupur Tondon	Architecture Design-V Rajeev Bhardwaj		OPEN ELECTIVE I Abhishek Saklani	SCA Urvashi Sharma		
FRIDAY	Computer Application In Architecture-IV Nupur Tondon			OPEN ELECTIVE I Abhishek Saklani	Professional Elective-III Nupur Tondon		Library Prem Chand			
SATURDAY	Major Project Nupur Tondon			Building Materials and Construction -IV Rajinder Kumar			SCA Urvashi Sharma			
SUB NAME	NAME OF TEACHER		T P D	SUB NAME	NAME OF TEACHER	T P D	CLASS INCHARGE NUPUR TONDON			
BUILDING MATERIAL AND CONSTRUCTION -IV	RAJINDER KUMAR		1 4 2	COMPUTER APPLICATION IN ARCHITECTURE -IV	Nupur Tondon	- 4 -				
ARCHITECTURE DESIGN-V	Rajeev Bhardwaj		1 6 -	OPEN ELECTIVE-I (life skills for professional & Personal life)	Abhishek Saklani	3 1				
PROF ELECTIVE III	Nupur Tondon		3 - -	SCA	Urvashi Sharma	- 3 -				
STRUCTURE DESIGN-II	Rajeev Bhardwaj		3 - -	LIBRARY	Prem Chand	- 2 -				
MAJOR PROJECT	Nupur Tondon		- 2 -							

* LAB TECHNICIAN/LAB ASSISTANT WILL ASSIST THE TEACHERS DURING LAB/PROJECT WORK AND WILL WORK UNDER THE GUIDANCE/DIRECTIONS OF CONCERNED HEAD OF DEPARTMENT/OFFICER IN CHARGE.

ENDST NO.: GPA/ACADEMIC/TIME TABLE/.....

PREPARED BY: ACADEMIC CELL

3238-3240

DT: 31/7/26

PRINCIPAL

DR BR AMBEDKAR GOVERNMENT POLYTECHNIC AMBOTA

PRINCIPAL

31/7/26

TIME TABLE

SESSION: AUG DEC 2026

CIVIL ENGINEERING, FIRST SEMESTER CLASSES COMMENCES AFTER INDUCTION PROGRAM

PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6
TIME →	09:20 - 10:20	10:20 - 11:20		11:30 - 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20
MONDAY	APPLIED MATHEMATICS - I SANDEEP KUMAR	APPLIED PHYSICS - I PRITAM DOGRA	TEA BREAK	APPLIED CHEMISTRY G2/APPLIED MECHANICS G1 AMAN SAINI /AMIT KUMAR SHARMA		LUNCH BREAK	APPLIED PHYSICS G1/APPLIED MECHANICS G2 PRITAM SINGH DOGRA/AMIT KUMAR SHARMA	
TUESDAY	APPLIED MECHANICS AMIT KUMAR SHARMA	APPLIED CHEMISTRY SWATI BHARDWAJ		APPLIED MECHANICS AMIT KUMAR SHARMA	APPLIED PHYSICS - I PRITAM DOGRA		ENGG. GRAPHICS AMIT KUMAR SHARMA	
WEDNESDAY	APPLIED MATHEMATICS - I SANDEEP KUMAR	APPLIED CHEMISTRY SWATI BHARDWAJ		APPLIED MECHANICS AMIT KUMAR SHARMA	SCA TEK SINGH		ENGINEERING WORKSHOP - II WORKSHOP STAFF	
THURSDAY	ENGG. GRAPHICS AMIT KUMAR SHARMA			APPLIED PHYSICS G2/APPLIED CHEMISTRY G1 PRITAM SINGH DOGRA/AMAN SAINI			SCA TEK SINGH	
FRIDAY	ENGINEERING WORKSHOP - II WORKSHOP STAFF			APPLIED CHEMISTRY SWATI BHARDWAJ	APPLIED MATHEMATICS - I SANDEEP KUMAR		ENGINEERING WORKSHOP - II WORKSHOP STAFF	
SATURDAY	APPLIED PHYSICS - I PRITAM DOGRA	APPLIED MATHEMATICS - I(T) SANDEEP KUMAR		SPORTS & YOGA AMAN SAINI			ENGG. GRAPHICS AMIT KUMAR SHARMA	
SUB NAME	NAME OF TEACHER		L T P	SUB NAME	NAME OF TEACHER	L T P	CLASS INCHARGE: TEK SINGH	
APPLIED CHEMISTRY	SWATI BHARDWAJ		3 0 0	APPLIED CHEMISTRY LAB	AMAN SAINI	0 0 4		
APPLIED MATHEMATICS - I	SANDEEP KUMAR		3 1 0	ENGINEERING WORKSHOP - II	WORKSHOP STAFF	0 0 6		
APPLIED PHYSICS - I	PRITAM SINGH DOGRA		3 0 4	SPORTS & YOGA	AMAN SAINI	0 0 2		
APPLIED MECHANICS	AMIT KUMAR SHARMA		3 0 4	SCA	TEK SINGH	0 0 3		
ENGG. GRAPHICS	AMIT KUMAR SHARMA		0 0 6					

COMPUTER ENGINEERING, FIRST SEMESTER CLASSES COMMENCES AFTER INDUCTION PROGRAM

PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6
TIME →	09:20 - 10:20	10:20 - 11:20		11:30 - 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20
MONDAY	ENGINEERING WORKSHOP - I WORKSHOP STAFF		TEA BREAK	APPLIED PHYSICS LAB G2/ BIT & AI LAB G1 PRITAM SINGH DOGRA /SHILPA		LUNCH BREAK	SPORTS & YOGA DAVENDER SHARMA	
TUESDAY	ENGG& COMM SKILLS LABG1/ BIT & AI LAB G2 RENU PATIAL/SHILPA			APPLIED MATHEMATICS - I SANDEEP KUMAR	BASICS OF IT & AI SHILPA		ENGG& COMM SKILLS RENU PATIAL	APPLIED MATHEMATICS - I SANDEEP KUMAR
WEDNESDAY	ENGG. GRAPHICS AMIT KUMAR SHARMA			APPLIED PHYSICS - I PRITAM SINGH DOGRA	SCA DAVENDER SHARMA		ENGG. GRAPHICS AMIT KUMAR SHARMA	
THURSDAY	APPLIED PHYSICS - I PRITAM SINGH DOGRA	ENGG& COMM SKILLS RENU PATIAL		ENGG. GRAPHICS AMIT KUMAR SHARMA			SCA DAVENDER SHARMA	
FRIDAY	APPLIED PHYSICS - I PRITAM SINGH DOGRA	ENGG& COMM SKILLS RENU PATIAL		ENGINEERING WORKSHOP - I WORKSHOP STAFF			BASICS OF IT & AI SHILPA	APPLIED MATHEMATICS - I SANDEEP KUMAR
SATURDAY	ENGINEERING WORKSHOP - I WORKSHOP STAFF			APPLIED MATHEMATICS - I(T) SANDEEP KUMAR	BASICS OF IT & AI SHILPA		ENGG& COMM SKILLS LABG2/APPLIED PHYSICS LABG1 RENU PATIAL/ PRITAM SINGH DOGRA	
SUB NAME	NAME OF TEACHER		L T P	SUB NAME	NAME OF TEACHER	L T P	CLASS INCHARGE : SHILPA	
ENGG& COMM SKILLS	RENU PATIAL		3 0 4	ENGG. GRAPHICS	AMIT KUMAR SHARMA	0 0 6		
APPLIED MATHEMATICS - I	SANDEEP KUMAR		3 1 0	ENGINEERING WORKSHOP - I	WORKSHOP STAFF	0 0 6		
APPLIED PHYSICS - I	PRITAM SINGH DOGRA		3 0 4	SPORTS & YOGA	DAVENDER SHARMA	0 0 2		
BASICS OF IT & AI	SHILPA		3 0 4	SCA	DAVENDER SHARMA	0 0 3		

ELECTRONICS & COMMUNICATION ENGINEERING, FIRST SEMESTER CLASSES COMMENCES AFTER INDUCTION PROGRAM

PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6
TIME →	09:20 - 10:20	10:20 - 11:20		11:30 - 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20
MONDAY	APPLIED PHYSICS - I PRITAM DOGRA	APPLIED CHEMISTRY SWATI BHARDWAJ	TEA BREAK	BEEE ASHOK KUMAR	APPLIED MATHEMATICS - I SANDEEP KUMAR	LUNCH BREAK	SPORTS & YOGA VISHAL VERMA	
TUESDAY	BEEE ASHOK KUMAR	APPLIED PHYSICS - I PRITAM DOGRA		APPLIED CHEMISTRY LAB G2/ BEEE G1 AMAN SAINI/ASHOK KUMAR			ENGG WORKSHOP - II WORKSHOP STAFF	
WEDNESDAY	ENGG WORKSHOP - II WORKSHOP STAFF			APPLIED CHEMISTRY SWATI BHARDWAJ	APPLIED MATHEMATICS - I SANDEEP KUMAR		APPLIED CHEMISTRY LAB G1/APPLIED PHYSICS LAB G2 AMAN SAINI/PRITAM SINGH DOGRA	
THURSDAY	ENGG WORKSHOP - II WORKSHOP STAFF			APPLIED CHEMISTRY SWATI BHARDWAJ	APPLIED MATHEMATICS - I SANDEEP KUMAR		BEEE ASHOK KUMAR	SCA VISHAL VERMA
FRIDAY	APPLIED MATHEMATICS - I(T) SANDEEP KUMAR	APPLIED PHYSICS - I PRITAM DOGRA		ENGG. GRAPHICS AMIT KUMAR SHARMA			ENGG. GRAPHICS AMIT KUMAR SHARMA	
SATURDAY	ENGG. GRAPHICS AMIT KUMAR SHARMA			APPLIED PHYSICS LAB G1/ BEEE G2 PRITAM SINGH DOGRA/ ASHOK KUMAR			SCA VISHAL VERMA	
SUB NAME	NAME OF TEACHER		L T P	SUB NAME	NAME OF TEACHER	L T P	CLASS INCHARGE: VISHAL VERMA	
APPLIED CHEMISTRY	SWATI BHARDWAJ		3 0 0	APPLIED CHEMISTRY LAB	AMAN SAINI	0 0 4		
APPLIED MATHEMATICS - I	SANDEEP KUMAR		3 1 0	ENGINEERING WORKSHOP - II	WORKSHOP STAFF	0 0 6		
APPLIED PHYSICS - I	PRITAM SINGH DOGRA		3 0 4	SPORTS & YOGA	VISHAL VERMA	0 0 2		
BEEE	ASHOK KUMAR		3 0 4	SCA	VISHAL VERMA	0 0 3		
ENGG. GRAPHICS	AMIT KUMAR SHARMA		0 0 6					

ENDST NO.: GPA/ACADEMIC/TIME TABLE/.....

Dt: 31/7/26
PREPARED BY: ACADEMIC CELL

COPY TO: ALL HOD'S, NOTICE BOARD, INSTITUTION WEBSITE IN CHARGE

 PRINCIPAL
 DR BR AMBEDKAR GP AMBOTA
 PRINCIPAL
 DR BR AMBEDKAR GP AMBOTA

OFFICE OF THE PRINCIPAL
DR B. R. AMBEDKAR GOVERNMENT POLYTECHNIC AMBOTA UNA HP
OFFICE ORDER

DT.

TIME TABLE
SESSION: AUG DEC 2026

ELECTRONICS & COMMUNICATION ENGINEERING, THIRD SEMESTER W.E.F. 01.08.2026

PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6				
TIME →	09:20 - 10:20	10:20 - 11:20	11:30	11:30 - 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20				
MONDAY	Electronic Devices and Circuits	Digital Electronics	TEA BREAK	Principles of Electronics Comm.	Electronic Measurement and Instrumentation	LUNCH BREAK	Electric Circuit and Network	SCA				
	RAMAN KUMAR	NAVJOT SINGH		ARADHANA	AMAN SOOD		ASHOK KUMAR	ASHOK KUMAR				
TUESDAY	Digital Electronics	Electric Circuit and Network		Electronic Devices and Circuits	Electronic Measurement and Instrumentation		Principles of Electronics Comm.	Electronic Devices and Circuits DCS-P				
	NAVJOT SINGH	ASHOK KUMAR		RAMAN KUMAR	AMAN SOOD		ARADHANA	RAMAN KUMAR				
WEDNESDAY	Principles of Electronics Comm.	Electronic Devices and Circuits		Digital ElectronicDCS-P	EMI DCS-P		EMI (G-II) / Digital Electronic(G-I)					
	ARADHANA	RAMAN KUMAR		NAVJOT SINGH	AMAN SOOD		AMAN SOOD / NAVJOT SINGH					
THURSDAY	Digital Electronics	Electronic Measurement and Instrumentation		Principles of Electronics Comm.	Electric Circuit and Network		EMI (G-I) / Digital Electronic(G-II)					
	NAVJOT SINGH	AMAN SOOD		ARADHANA	ASHOK KUMAR		AMAN SOOD / NAVJOT SINGH					
FRIDAY	Electronic Devices and Circuits(DCS-Th.)	Digital Electronics(DCS-Th.)		Principles of Electronics Comm. (G-I) / Electronic Devices and Circuits (G-II)			Principles of Electronics Comm. DCS -P	SCA				
	RAMAN KUMAR	NAVJOT SINGH		ARADHANA / RAMAN KUMAR			ARADHANA	ASHOK KUMAR				
SATURDAY	Electric Circuit and Network	Electronic Measurement & Instrumentation		Principles of Electronics Comm. (G-II) / Electronic Devices and Circuits (G-I)			SCA	SCA				
	ASHOK KUMAR	AMAN SOOD		ARADHANA / RAMAN KUMAR			RITU SHARMA	RITU SHARMA				
SUB NAME		NAME OF TEACHER	T	P	D	SUB NAME		NAME OF TEACHER	T	P	D	CLASS INCHARGE NAVJOT SINGH SURYAL
Principles of Electronics Comm.		ARADHANA	3	3	1	Student Centered Activities		RITU SHARMA : ASHOK KUMAR	-	2+2	-	
Electronic Devices and Circuits		RAMAN KUMAR	3	3	1	Electronic Measurement and Instrumentation		AMAN SOOD	3	3	1	
Digital Electronics		NAVJOT SINGH SURYAL	3	3	1	Electric Circuit and Network		ASHOK KUMAR	3	-	1	

ELECTRONICS & COMMUNICATION ENGINEERING, FIFTH SEMESTER W.E.F. 06.08.2026

PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6				
TIME →	09:20 - 10:20	10:20 - 11:20	11:30	11:30 - 12:30	12:30 - 01:30	1:30 - 2:20	02:20-03:20	03:20-04:20				
MONDAY	OPTICAL COMMUNICATION & NETWORK	Maintenance of Computer System	TEA BREAK	OPEN ELECTIVE-I	Mobile & Wireless Communication	LUNCH BREAK	EMBEDDED SYSTEM (G-I) / MAJOR PROJECT (G-II)					
	AMAN SOOD	NISHI VERMA		RAMAN KUMAR	NISHI VERMA		ARADHANA/ NAVJOT SINGH					
TUESDAY	OPEN ELECTIVE-I	OPTICAL COMMUNICATION & NETWORK		EMBEDDED SYSTEM	Mobile & Wireless Communication		MAJOR PROJECT (G-I) / OPTICAL COMMUNICATION & NETWORK (G-II)					
	RAMAN KUMAR	AMAN SOOD		ARADHANA	NISHI VERMA		NAVJOT SINGH / AMAN SOOD					
WEDNESDAY	OPTICAL COMMUNICATION & NETWORK	Maintenance of Computer System		EMBEDDED SYSTEM(Th.)	Mobile & Wireless Communication		Maintenance of Computer System (G-I) / Mobile & Wireless Communication(G-II)					
	AMAN SOOD	NISHI VERMA		ARADHANA	NISHI VERMA		RAMAN KUMAR / NISHI VERMA					
THURSDAY	Mobile & Wireless Communication	OPEN ELECTIVE-I		OPTICAL COMMUNICATION & NETWORK	Maintenance of Computer System (DCS-P)		EMBEDDED SYSTEM	SCA				
	NISHI VERMA	RAMAN KUMAR		AMAN SOOD	RAMAN KUMAR		ARADHANA	RITU SHARMA				
FRIDAY	EMBEDDED SYSTEM(Th.)	Maintenance of Computer System		OPTICAL COMMUNICATION & NETWORK (G-I)/ MAJOR PROJECT (G-II)			MAJOR PROJECT (G-I) / Maintenance of Computer System (G-II)					
	ARADHANA	NISHI VERMA		AMAN SOOD / NAVJOT SINGH			NAVJOT SINGH / RAMAN KUMAR					
SATURDAY	OPEN ELECTIVE-I	EMBEDDED SYSTEM(DCS-P)		Maintenance of Computer System	SCA		EMBEDDED SYSTEM (G-II) / Mobile & Wireless Communication (G-I)					
	RAMAN KUMAR	ARADHANA		NISHI VERMA	RITU SHARMA		ARADHANA / NISHI VERMA					
SUB NAME		NAME OF TEACHER	T	P	D	SUB NAME		NAME OF TEACHER	T	P	D	CLASS INCHARGE AMAN SOOD
EMBEDDED SYSTEM		ARADHANA	3	3	1	OPEN ELECTIVE-I		RAMAN KUMAR	3	-	1	
Mobile & Wireless Communication		NISHI VERMA	3	2	1	MAJOR PROJECT		NAVJOT SINGH	-	2	2	
Maintenance of Computer System (Programme Elective-3)		NISHI VERMA	3	-	1	Student Centered Activities		RITU SHARMA	-	2	-	
OPTICAL COMMUNICATION & NETWORK (Programme Elective-4)		AMAN SOOD	3	2	1	Maintenance of Computer System		RAMAN KUMAR	-	3	-	

* LAB TECHNICIAN/LAB ASSISTANT & WBI, ELECTRONICS WILL ASSIST THE TEACHERS DURING LAB/PROJECT WORK AND WILL WORK UNDER THE GUIDANCE/DIRECTIONS OF CONCERNED HEAD OF DEPARTMENT/OFFICER IN CHARGE.

ENDST NO.: GPA/ACADEMIC/TIME TABLE/3189-3192
PREPARED BY: ACADEMIC CELL

DT: 29.07.2026

PRINCIPAL

DR BR AMBEDKAR GP AMBOTA

COPY TO: ALL HOD'S, NOTICE BOARD, INSTITUTION WEBSITE IN CHARGE.

PRINCIPAL

DR BR AMBEDKAR GP AMBOTA

OFFICE OF THE PRINCIPAL
DR B R AMBEDKAR GOVERNMENT POLYTECHNIC AMBOTA UNA HP
OFFICE ORDER

NO. 317.

DATED: 29/07/2026

TIME TABLE										
SESSION: AUG DEC 2026										
CIVIL ENGINEERING, THIRD SEMESTER W.E.F 01.08.2026										
PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6		
TIME →	09:20 - 10:20	10:20 - 11:20		11:30 - 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20		
MONDAY	Mechanics of Materials Amit Sharma	Building Construction Chetan Mandela	TEA BREAK	Basic Surveying Munish Kumar	Concrete Technology Manoj Kumar	LUNCH BREAK	Geotechnical Engg. Lab G-I / Construction Materials Lab G-II Amandeep Singh / Munish Kumar			
TUESDAY	Concrete Technology Manoj Kumar	Construction Materials Munish Kumar		Geotechnical Engineering Amandeep Singh	Mechanics of Materials Amit Sharma		SCA			
WEDNESDAY	Basic Surveying Munish Kumar	Building Construction Chetan Mandela		Geotechnical Engineering Amandeep Singh	Mechanics of Materials Amit Sharma		Geotechnical Engg. Lab G-II / Construction Materials Lab G-I Amandeep Singh / Munish Kumar			
THURSDAY	Geotechnical Engineering Amandeep Singh	Building Construction Chetan Mandela		Basic Surveying Munish Kumar	Concrete Technology Manoj Kumar		Basic Surveying Lab G-I / M.O.M Lab G-II Munish Kumar / Amit Sharma			
FRIDAY	Mechanics of Materials Amit Sharma	Construction Materials Munish Kumar		Basic Surveying Lab G-I / Concrete Technology Lab G-II Munish Kumar / Manoj Kumar			Basic Surveying Lab G-II / Concrete Technology Lab G-I Munish Kumar / Manoj Kumar			
SATURDAY	Construction Materials Munish Kumar	Geotechnical Engineering Amandeep Singh		Basic Surveying Lab G-II / M.O.M Lab G-I Munish Kumar / Amit Sharma			SCA			
							Pankaj Sharma			
SUB NAME	NAME OF TEACHER		T P D	SUB NAME	NAME OF TEACHER	T P D	CLASS INCHARGE			
CONSTRUCTION MATERIALS	MUNISH KUMAR		3 - -	CONSTRUCTION MATERIALS LAB	MUNISH KUMAR	- 2 -	MUNISH KUMAR, LECTURER			
BASIC SURVEYING	MUNISH KUMAR		2 - 1	BASIC SURVEYING LAB	MUNISH KUMAR	- 2 2				
MECHANICS OF MATERIALS	AMIT SHARMA		2 - 2	MECHANICS OF MATERIALS LAB	AMIT SHARMA	- 2 -				
BUILDING CONSTRUCTION	CHETAN MANDELA		2 - 1	CONCRETE TECHNOLOGY LAB	MANOJ KUMAR	- 2 -				
CONCRETE TECHNOLOGY	MANOJ KUMAR		2 - 1	GEOTECHNICAL ENGG. LAB	AMANDEEP SINGH	- 2 -				
GEOTECHNICAL ENGG.	AMANDEEP SINGH		3 - 1	S.C.A	PANKAJ SHARMA	- 2 -				

CIVIL ENGINEERING, FIFTH SEMESTER W.E.F 06.08.2026

PERIOD NO. →	1		2		11:20 - 11:30		3		4		1:30 - 2:20		5		6	
TIME →	09:20 - 10:20		10:20 - 11:20		11:30		11:30 - 12:30		12:30 - 01:30		1:30 - 2:20		02:20-03:20		03:20-04:20	
MONDAY	Water Resource Engg.		Estimating & Costing		TEA BREAK		Design of RCC Structure		Green Building & Energy Conservation		LUNCH BREAK		EQRBD		Open Elective - I (life skills for professional & Personal life)	
	Munish Kumar		Manoj Kumar				Amandeep Singh		Chetan Mandela				Manoj Kumar		Renu Patial	
TUESDAY	Design of RCC Structure		Green Building & Energy Conservation				Water Resource Engg.		Estimating & Costing				Design of RCC Structure Lab			
	Amandeep Singh		Chetan Mandela				Munish Kumar		Manoj Kumar				Amandeep Singh			
WEDNESDAY	Design of RCC Structure		Estimating & Costing				Water Resource Engg.		EQRBD				Major Project G-I / CACE Lab G-II			
	Amandeep Singh		Manoj Kumar				Munish Kumar		Manoj Kumar				Chetan Mandela / Manoj Kumar			
THURSDAY	Water Resource Engg.		EQRBD				Design of RCC Structure		Open Elective - I (life skills for professional & Personal life)				Major Project G-I / CACE Lab G-II			
	Munish Kumar		Manoj Kumar				Amandeep Singh		Renu Patial				Chetan Mandela / Manoj Kumar			
FRIDAY	Open Elective - I (life skills for professional & Personal life)		Estimating & Costing		Design of RCC Structure Lab		Amandeep Singh		Major Project G-II / CACE Lab G-I		Chetan Mandela / Manoj Kumar		Major Project G-II / CACE Lab G-I		Chetan Mandela / Amandeep Singh	
	Renu Patial		Manoj Kumar													
SATURDAY	Open Elective - I (life skills for professional & Personal life)		Green Building & Energy Conservation													
	Renu Patial		Chetan Mandela		Major Project G-II / CACE Lab G-I		Chetan Mandela / Amandeep Singh		SCA		Davinder Sharma		CLASS INCHARGE		AMANDEEP SINGH, LECTURER	
SUB NAME	NAME OF TEACHER		T	P												
DESIGN OF RCC STRUCTURE	AMANDEEP SINGH		2	-	2	OPEN ELECTIVE-I (life skills for professional & Personal life)	RENU PATIAL	3	-	1						
ESTIMATING & COSTING	MANOJ KUMAR		2	-	2	DESIGN OF RCC STRUCTURE LAB (DRAWING)	AMANDEEP SINGH	-	2	2						
WATER RESOURCE ENGG.	MUNISH KUMAR		2	-	2	COMP APPLICATION IN CIVIL ENGG	MANOJ KUMAR & AMANDEEP SINGH	-	4							
EQRBD	MANOJ KUMAR		2	-	1	MAJOR PROJECT	CHETAN MANDELA	-	2	2						
GREEN BUILDINGS & ENERGY CONSERVATION	CHETAN MANDELA		2	-	1	SCA	DAVINDER SHARMA	-	2	-						

* LAB TECHNICIAN/LAB ASSISTANT WILL ASSIST THE TEACHERS DURING LAB/PROJECT WORK AND WILL WORK UNDER THE GUIDANCE/DIRECTIONS OF CONCERNED HEAD OF DEPARTMENT/OFFICER IN CHARGE.

ENDST NO: GPA/ACADEMIC/TIME TABLE/... 3198-3196

DI: 29/07/2026

PREPARED BY: ACADEMIC CELL

COPY TO: ALL HOD'S, NOTICE BOARD, INSTITUTION WEBSITE IN CHARGE.

PRINCIPAL
DR BR AMBEDKAR GP AMBOTA

PRINCIPAL
DR BR AMBEDKAR GP AMBOTA

OFFICE OF THE PRINCIPAL
DR. B. R. AMBEDKAR GOVERNMENT POLYTECHNIC AMBOTA UNA (H.P.)
OFFICE ORDER

NO. 319.

DT. 29/07/2026

DT. 29/07/2026

TIME TABLE																
SESSION: AUG DEC 2026																
COMPUTER ENGINEERING, THIRD SEMESTER W.E.F. 01.08.2026																
PERIOD NO. →	1		2		11:20 - 11:30		3		4		1:30 - 2:20		5		6	
TIME →	09:20 - 10:20		10:20 - 11:20				11:30 - 12:30		12:30 - 01:30				02:20-03:20		03:20-04:20	
MONDAY	Computer Programming using C GI/ Web Technologies GII				TEA BREAK		Computer System Architecture		Operating System		LUNCH BREAK		Data Communication & Computer Network GI/Operating System GI			
	Pooja Thakur Multi Media Lab/ Dr. Rajesh Sharma CC1						Anjana Chaudhary		Arti Sharma				Madhu Dhiman Network Lab/ Arti Sharma CC1			
Data Communication & Computer Network		Web Technologies		Computer System Architecture			Operating System		Data Communication & Computer Network GI/ Operating System GI							
Madhu Dhiman		Dr. Rajesh Sharma		Anjana Chaudhary			Arti Sharma		Madhu Dhiman Network Lab/ Arti Sharma CC1							
Computer Programming using C GI/ Web Technologies GI				Data Communication & Computer Network			Computer Programming using C		Computer System Architecture GI/Operating System GI							
Pooja Thakur Multi Media Lab/ Dr. Rajesh Sharma CC1				Madhu Dhiman			Pooja Thakur		Anjana Chaudhary Multi Media Lab/ Arti Sharma CC1							
Computer Programming using C GI/ Web Technologies GI				Data Communication & Computer Network			Computer Programming using C		Computer System Architecture GI/Operating System GI							
Pooja Thakur Multi Media Lab/ Dr. Rajesh Sharma CC1				Madhu Dhiman			Pooja Thakur		Anjana Chaudhary Multi Media Lab/ Arti Sharma CC1							
Operating System		Computer Programming using C		Web Technologies			Computer System Architecture		Computer Programming using C GI/ Web Technologies GI							
Arti Sharma		Pooja Thakur		Rajesh Sharma			Anjana Chaudhary		Pooja Thakur Multi Media Lab/ Dr. Rajesh Sharma CC1							
Computer Programming using C		Data Communication & Computer Network		Web Technologies			Operating System		SCA							
Pooja Thakur		Madhu Dhiman		Rajesh Sharma			Arti Sharma		Sushil Rana							
SUB NAME	NAME OF TEACHER				T	P	D	SUB NAME	NAME OF TEACHER				T	P	D	CLASS INCHARGE
Computer Programming using C		Pooja Thakur		3	8	1	Web Technologies	Dr. Rajesh Sharma				2	8	1		
Operating Systems		Arti Sharma		3	8	1	SCA	Sushil Rana				-	4	-		
Data Comm. & Computer Networks		Madhu Dhiman		3	4	1										
Computer System Architecture		Anjana Chaudhary		2	4	1									ANJANA CHAUDHARY	

COMPUTER ENGINEERING, FIFTH SEMESTER, W.E.F. 06.08.2026									
PERIOD NO. →	1	2	11:20 - 11:30	3	4	1:30 - 2:20	5	6	
TIME →	09:20 - 10:20	10:20 - 11:20		11:30- 12:30	12:30 - 01:30		02:20-03:20	03:20-04:20	
MONDAY	Cloud Computing	OOP using JAVA	TEA BREAK	Graphics & Animation GI/Graphics & Animation GII	LUNCH BREAK		Introduction to e-Governance	Software Engineering	
	Anjana Chaudhary	Ashish Kalia		Pooja Thakur CC1/ Ashish Kalia Network Lab		Ashish Kalia	Pooja Thakur		
TUESDAY	OOP using JAVA	Open Elective-I		Graphics & Animation GI/Graphics & Animation GII		Introduction to e-Governance	Software Engineering		
	Ashish Kalia	Madhu Dhiman		Pooja Thakur CC1/ Ashish Kalia Network Lab		Ashish Kalia	Pooja Thakur		
WEDNESDAY	Cloud Computing	OOP using JAVA		OOP using JAVA GII/ Cloud Computing GI		Open Elective-I	Software Engineering		
	Anjana Chaudhary	Ashish Kalia		Ashish Kalia Network Lab/ Anjana Multi Media Lab		Madhu Dhiman	Pooja Thakur		
THURSDAY	Introduction to e-Governance	Cloud Computing		OOP using JAVA GI/ Cloud Computing GII		Open Elective-I	Software Engineering		
	Ashish Kalia	Anjana Chaudhary		Ashish Kalia Network Lab/ Anjana Multi Media Lab		Madhu Dhiman	Pooja Thakur		
FRIDAY	OOP using JAVA GI/ Cloud Computing GII			Major Project GI/Major Project GII		Introduction to e-Governance	Open Elective-I		
	Ashish Kalia Network Lab/ Anjana Multi Media Lab			Arti Sharma CC1/ Madhu Dhiman Multi Media Lab		Ashish Kalia	Madhu Dhiman		
SATURDAY	OOP using JAVA GII/Major Project GI			Cloud Computing GI/Major Project GII		SCA			
	Ashish Kalia Network Lab/ Arti Sharma CC1			Anjana Multi Media Lab/ Madhu Dhiman CC1		Shilpa			
SUB NAME	NAME OF TEACHER		T P D	SUB NAME	NAME OF TEACHER	T P D	CLASS INCHARGE		
Int. to e-Governance	Ashish Kalia		3 - 1	Open Elective -I (Cyber Laws & Ethics)	Madhu Dhiman	3 - 1	POOJA THAKUR		
Software Engineering	Pooja Thakur		3 - 1	Graphics & Animation Lab	Pooja Thakur GI/ Ashish Kalia GII	- 4 -			
OOP using JAVA	Ashish Kalia		2 8 1	Major Project	Arti Sharma GI/ Madhu Dhiman GII	- 4 -			
Cloud Computing	Anjana Chaudhary		2 8 1	SCA	Shilpa	- 2 -			
TEACHING AND LEARNING WILL WORK UNDER THE GUIDANCE/DIRECTIONS OF CONCERNED									

* COMPUTER ASSISTANTS (DURING THEIR VACANT SLOTS) WILL ASSIST THE FACULTY DURING LAB/PROJECT WORK AND WILL WORK UNDER THE GUIDANCE/DIRECTIONS OF CONCERNED HEAD OF DEPARTMENT/OFFICER IN CHARGE.

ENDST NO.: GPA/ACADEMIC/TIME TABLE/..... 3201-3204

PREPARED BY: ACADEMIC CELL

COPY TO: ALL HOD'S, NOTICE BOARD, INSTITUTION WEBSITE IN CHARGE, I

DT: 29/07/26

PRINCIPAL

DR. B. R. AMBEDKAR G.P. AMBOTA

PRINCIPAL

DR. B. R. AMBEDKAR G.P. AMBOTA