

Guru Nanak Dev Engineering College
TIME TABLE B.TECH (CIVIL ENGINEERING)

3rd semester						
Time	Mon	Tue	Wed	Thr	Fri	Sat
8.00-9.00	Solid Mechanics SVL , MDK G2	Disaster Preparedness & Planning, IPK , MVK G2	Solid Mechanics SVL , MDK G2	Basic Electronics & applications in Civil Engineering, PP(ECE) G2	Solid Mechanics SVL , MDK G2	Fluid Mechanics, SDK , PPAL G2
9.00-10.00	Civil Engineering Introduction, Societal & Global Impact, YJS , SPS G2	Basic Electronics & applications in Civil Engineering, PP(ECE) G2	Civil Engineering Introduction, Societal & Global Impact, YJS , SPS G2	Surveying & Geomatics, PJS , NVS G2	Civil Engineering Introduction, Societal & Global Impact, YJS , SPS G2	Disaster Preparedness & Planning, IPK , MVK G2
10.00-11.00	Fluid Mechanics, SDK , PPAL G2	Surveying & Geomatics, PJS , NVS G2	Fluid Mechanics, SDK , PPAL G2	Disaster Preparedness & Planning, IPK , MVK G2	Basic Electronics & applications in Civil Engineering, PP(ECE) G2	Surveying & Geomatics, PJS , NVS G2
3.00-4.00		MC D2A1-SPS -F103 D2A2- GSK-F014 D2A3-HPS-N01		MC D2B1-PJS -F103 D2B2- IPK-F014 D2B3-AMAN-N01		MC D2C1-PDP -F103 D2C2- NVS-F014 D2C3-SVL-N01

Faculty: SVL: Prof Savleen Kaur, PJS: Prof Prabjot Singh, NVS: Prof. Navneet Singh, SDK: Prof. Sandeep Kaur, PP(ECE): Prof Preeti Pannu, SPS: Prof Sukhwinderpal Singh, YJS: Prof Yuvraj Singh

5th semester						
Time	Mon	Tue	Wed	Thr	Fri	Sat
2.00-3.00	Environmental Engineering, ANK, BHS G2	Engineering Geology, AJS, BPS G2	Geotechnical Engineering, PDP, GGN G2	Engineering Geology, AJS, BPS G2	Geotechnical Engineering, PDP, GGN G2	Engineering Geology, AJS, BPS G2
3.00-4.00	Engineering Economics, Estimation and Costing, TPS, SPS G2	Construction Engineering & Management, BPS, AJS G2	Environmental Engineering, ANK, BHS G2	Construction Engineering & Management, BPS, AJS G2	Environmental Engineering, ANK, BHS G2	Construction Engineering & Management, BPS, AJS G2
4.00-5.00	Structural Engineering, HVS, MDK G2	Structural Engineering, HVS, MDK G2	Engineering Economics, Estimation and Costing, TPS, SPS G2	Structural Engineering, HVS, MDK G2	Engineering Economics, Estimation and Costing, TPS, SPS G2	Geotechnical Engineering, PDP, GGN G2
5.00-6.00		MC D3A1-PPAL - F103 D3A2- GGN-F104		MC D3B1-GPS -F103 D3B2- YJS-F104 D3B3-ANK-N01		MC D3C1-PPS -F103 D3C2- SDK-F104 D3C3-BHS-N01 D3A3-MDK-S101

Faculty: ANK: Prof Avneet Kaur, TPS: Prof Tanpreet Singh, HVS: Dr. Harvinder Singh, PDP: Prof Pardeep Singh, BPS: Prof Bhupinder Singh, AJS: Prof Ajit Pal Singh

7th semester						
Time	Mon	Tue	Wed	Thr	Fri	Sat
11.00-12.00	Design of Steel Structures-II, JSD G2	Irrigation Engineering-II, PPAL, SDK G2	Design of Steel Structures-II, JSD, G2	Irrigation Engineering-II, PPAL, SDK G2	Design of Steel Structures-II, JSD, G2	Irrigation Engineering-II, PPAL, SDK G2
12.00-1.00	Transportation Engineering-II, PPS, G2	Elements of Earthquake Engineering, SKS(O) G2	Transportation Engineering-II, PPS, G2	Elements of Earthquake Engineering, SKS(O) G2	Transportation Engineering-II, PPS, G2	Elements of Earthquake Engineering, SKS(O) G2
1.00-2.00	Departmental Elective-III TRAFFIC: CJS G2	Departmental Elective- IV DM: MVK G2	Departmental Elective-III TRAFFIC: CJS G2	Departmental Elective- IV DM: MVK G2	Departmental Elective-III TRAFFIC: CJS G2	Departmental Elective- IV DM: MVK G2
3.00-4.00		Departmental Elective-III PD: PTG, F-106		Departmental Elective-III PD: PTG F-106		Departmental Elective-III PD: PTG, F-106
4.00-5.00		Departmental Elective- IV HYD: GPS, F-106 GIT: GSK, F-103		Departmental Elective- IV HYD: GPS, F-106 GIT: GSK, F-103		Departmental Elective- IV HYD: GPS, F-106 GIT: GSK, F-103
5.00-6.00		MC D4A1-CJS -N01 D4A2- Heena-S101		MC D4B1-AJS -S102 D4B2-TPS-S101		

Faculty- PTG: Dr. Prashant Garg, CJS: Prof Charnjeet Singh, JSD: Dr. Jagbir Singh, PPAL: Prof Pritpal Kaur, PPS: Prof Pushpinder Singh, SKS(O): Prof Sukhwinder Singh, GPS: Prof Gurbuneet Singh, GSK: Prof Gurdeepak Singh, MVK: Prof Manvinder Kingra

TIME TABLE M.TECH 3RD SEMESTER (CIVIL ENGINEERING)

Day	Branch	Env. Sci. & Engg	Geotechnical	Structure	All Branch
	Time	1.00-2.00	1.00-2.00	2.00-3.00	12.00-1.00
Monday	Course Title		PE: Stability Analysis of Slopes: AMAN F-106 Design of Foundations on Weak Soils & Rocks : HEENA F-103	PE: Advanced Steel Structural Design: HPS F-106 Advanced Design of Foundations: GGN F-103	Open Elective (Join allotted course on offering Department)
Tuesday		Life Cycle Analysis and Design for Environment. PPSC F-104			
Wednesday		Life Cycle Analysis and Design for Environment. PPSC F-104	PE: Stability Analysis of Slopes: AMAN F-106 Design of Foundations on Weak Soils & Rocks : HEENA F-103	PE: Advanced Steel Structural Design: HPS F-106 Advanced Design of Foundations: GGN F-103	Open Elective (Join allotted course on offering Department)
Thursday		Life Cycle Analysis and Design for Environment. PPSC F-104	PE: Stability Analysis of Slopes: AMAN F-106 Design of Foundations on Weak Soils & Rocks : HEENA F-103	PE: Advanced Steel Structural Design: HPS F-106 Advanced Design of Foundations: GGN F-103	
Friday					Open Elective (Join allotted course on offering Department)

Faculty: PPSC: Dr. Puneetpal Singh Cheema, AMAN: Prof Amandeep Singh, HEENA: Dr. Heena Malhotra, HPS: Dr. Harpal Singh, GGN: Prof Gagandeep Kaur

TIME TABLE M.TECH, Part Time (SOIL & FOUNDATION ENGG.), 3RD and 5TH SEMESTER

Time	SEM	3 RD SEMESTER		5 TH SEMESTER	
	Day	Saturday	Sunday	Saturday	Sunday
9.00-10.30	Course Title		Pavement Design & Analysis, PTG F-106		Pavement Design & Analysis, PTG F-106
10.30-12.30			Disaster Management MVK (time : 10.30-11.30) F-106		Value Engineering (Open Elective)
12.30-2.00		Pavement Design & Analysis, PTG F-106		Pavement Design & Analysis, PTG F-106	
2.30-3.30		Disaster Management MVK (time : 2.30-3.30) F-106		Value Engineering (Open Elective)	

Faculty: PTG: Dr. Prashant Garg, MVK: Prof Manvinder Kingra

NOTE: Classes will be conducted online through Big Blue Button in moodle. Students need to join classes through their login on guru.gndec.ac.in

O/I (Time Table)

HOD(CE)