

**Time-Table for B.Tech 7<sup>th</sup> Semester (COMPUTER SCIENCE & ENGINEERING)**  
**Katihar Engineering College, Katihar**  
**Academic Session: 2019-20**

w.e.f. -05.08.2019

Period	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>
Day\Time	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	2:00- 2:50	2:50-3:40	3:40- 4:30
Monday	DC (L) (SJK)	FDC (L)(SWK)	ACA (L) (PKS)	AI(L)(SK)	Placement/Gate Preparation (L) (SBK/SK/SJK/DKY)		
Tuesday	ACA (L) (PKS)	DC(L)(SJK)	AI (L)(SK)	CG (L) (DKY)	Placement/Gate Preparation (L) (SBK/SK/SJK/DKY)		
Wednesday	DC (L)(SJK)	AI(Lab)(SK)			Placement/Gate Preparation (L) (SBK/SK/SJK/DKY)		
Thursday	AI (L) (SK)	FDC (L)(SWK)	CG(L) (DKY)	ACA(L)(PKS)	Placement/Gate Preparation (L) (SBK/SK/SJK/DKY)		
Friday	FDC (L) (SWK)	DC (Lab) (SJK)			Placement/Gate Preparation (L) (SBK/SK/SJK/DKY)		
Saturday	CG (L) (DKY)	Project-I (Lab)(MTA)			Project-1 (MTA) / CCNA (Lab) (SWK)		
LUNCH BREAK (01:20-2:00)							

CG	COMPUTER GRAPHICS (Elective)	DKY	Prof. Dharmveer Kumar Yadav
ACA	ADVANCE COMPUTER ARCHITECTURE (Elective)	PKS	Prof. Pradeep Kumar Sharma
DC	DISTRIBUTED COMPUTING	SJK	Prof. Sujeet Kumar
AI	ARTIFICIAL INTELLIGENCE	SK	Prof. Sinjan Kumar
FDC	FUNDAMENTALS OF DATA COMM. (Elective)	SWK	Prof. Shweta Kumari
Project-I	MAJOR PROJECT-I	MTA	Prof. MD Talib Ahmed
		SBK	Prof. Subodh Kumar
		(L): Lecture, (T): Tutorial	

Approved by

*Ranjana*  
 02/08/19  
 Principal  
 KEC, Katihar



(ARBIND PRASAD)  
 Prof. In charge Routine  
 KEC, KATI HAR

**Time Table for B.Tech 7<sup>th</sup> Semester (CIVIL ENGINEERING)**  
**Katihar Engineering College, Katihar**  
**Academic Year-2019-20**

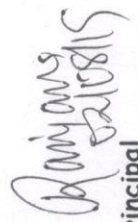
w. e. f: 05.08.2019

Period Time	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>
Day	10:00 - 10:50	10:50-11:40	11:40- 12:30	12:30-1:20		2:00- 2:50pm	3:40- 4:30 pm
Monday	EV ENGG-II (L)(RP)	DHS (L)	TE-II (L)(AK)	DCS-II (L)	EV ENGG-II LAB (RP) G1/ DCS-II LAB G2		
Tuesday	DHS (L)	SWM (L) (RP)	DCS-II (L)	LIBRARY	EV ENGG-II LAB (RP) G2/ DCS-II LAB G1		
Wednesday	TE-II (L)(AK)	DHS (L)	EV ENGG-II (L)(RP)	EV ENGG-II (L)(RP)	DHS LAB G1		
Thursday	FE (L) (RM)	DCS-II (L)	TE-II (L)(AK)	SWM (L) (RP)	DHS LAB G2		
Friday	SWM (L) (RP)	FE (L) (RM)	GATE PREPARATION	GATE PREPARATION	Project-1		
Saturday	FE (L) (RM)	GATE PREPARATION	GATE PREPARATION	GATE PREPARATION	Project-1		
LUNCH BREAK (01:20-2:00)							

ENV. Engg.	ENVIRONMENTAL ENGINEERING	RP	Prof. Rana Pratap Singh
SWM	SOLID WASTE MANAGEMENT	RP	Prof. Rana Pratap Singh
FE	FOUNDATION ENGG.	RM	Prof. Rashid Mustafa
DCS-II	DESIGN OF CONCRETE STRUCTURE-II		
TE-II	TRANSPORTATION ENGINEERING-II	AK	Prof. Abhishek Kumar
DHS	DESIGN OF HYDRAULIC STRUCTURE		
		(L): Lecture, (T): Tutorial	

  
02/08/2019

Approved by



Principal  
KEC, Katihar

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Prof. In charge Routine  
KEC, KATIHAR

