

**[RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, JAIS, DISTRICT: AMETHI]  
U.G. Time Table\* [1<sup>st</sup> Semester, Academic Year 2018-2019]  
1<sup>st</sup> Year, B. Tech. (Petroleum Engineering and Chemical Engineering)**

**With Effect from 30<sup>th</sup> July'2018**

WEEKDAY	9.00-9.50	10.00-10.50	11.00-11.50	12.00-12.50		2.00-2.50	3.00-3.50	4.00-4.50	5.00-5.50
<b>Monday</b>	Computer Programming (PE+ChE) (MKR) AB-1 (LR-1-GF)	Professional Communication-I (PE+ChE) (SM) AB-1 (LR-1-GF)	Chemistry-I (PE+ChE) (AKC/DP) AB-1 (LR-1-GF)	Introduction to Geoscience (PE+ChE) (AKS) AB-1 (LR-1-GF)		Physics-I (PE+ChE) (AS) AB-1 (LR-1-GF)	Chemistry-I Lab (AKC/DP/IZ-STS/DA-JTS/TA) (PE) AB-2 (Ground Floor)		
<b>Tuesday</b>	Physics-I (PE+ChE) (AS) AB-1 (LR-1-GF)	Mathematics-I (PE+ChE) (CK) AB-1 (LR-1-GF)	Comp. Prog. (Tut.) (PE) (MKR) AB-1 (LR-2-GF)	Prof. Comm-I (Tut.)(PE)(SM) AB-1 (LR-2-GF)	<b>L</b>	Maths-I (Tut.) (PE) (CK) AB-1 (LR-2-GF)	Computer Programming (MKR/AKM-JM/PT-LA/TA) (PE) (CC Lab- Administrative Block-3 <sup>rd</sup> Floor)		
			Chemistry-I (Tut.) (ChE) (AKC/DP) AB-2 (LR-1-SF)	Intro. To Geosci. (Tut.) (ChE) (AKS) AB-2 (LR-1-SF)			<b>U</b>	Prof. Comm.-I (Tut.) (ChE) (SM) AB-2 (LR-1-SF)	Introduction to Geoscience (AKS/IZ-STS/DA-JTS/TA) (ChE) AB-1 (3 <sup>rd</sup> Floor)
<b>Wednesday</b>	Introduction to Geoscience (PE+ChE) (AKS) AB-1 (LR-1-GF)	Mathematics-I (PE+ChE) (CK) AB-1 (LR-1-GF)	Computer Programming (PE+ChE) (MKR) AB-1 (LR-1-GF)	Professional Communication-I (PE+ChE) (SM) AB-1 (LR-1-GF)	<b>N</b>	Chemistry-I (PE+ChE) (AKC/DP) AB-1 (LR-1-GF)		Introduction to Geoscience (AKS/IZ-STS/DA-JTS/TA) (PE) AB-1 (3 <sup>rd</sup> Floor)	
							Computer Programming (MKR/AKM-JM/PT-LA/TA) (ChE) (CC Lab- Administrative Block-3 <sup>rd</sup> Floor)		
<b>Thursday</b>	Chemistry-I (PE+ChE) (AKC/DP) AB-1 (LR-1-GF)	Physics-I (Tut.) (PE) (AS) AB-1 (LR-2-GF)	Intro. To Geosci. (PE) (Tut.) (AKS) AB-1 (LR-2-GF)	Chemistry-I (Tut.) (PE) (AKC/DP) AB-1 (LR-2-GF)	<b>C</b>	Introduction to Geoscience (PE+ChE) (AKS) AB-1 (LR-1-GF)			
		Maths-I (Tut.) (ChE) (CK) AB-2 (LR-1-SF)	Physics-I (Tut.) (ChE) (AS) AB-2 (LR-1-SF)	Comp. Prog. (Tut.) (ChE)(MKR) AB-2 (LR-1-SF)					
<b>Friday</b>	Mathematics-I (PE+ChE) (CK) AB-1 (LR-1-GF)	Physics-I (PE+ChE) (AS) AB-1 (LR-1-GF)	Computer Programming (PE+ChE) (MKR) AB-1 (LR-1-GF)	Professional Communication-I (PE+ChE) (SM) AB-1 (LR-1-GF)	<b>H</b>				

<b>CK</b>	Dr. Chanchal Kundu	<b>AKC</b>	Dr. Abay Kr. Choubey	<b>AS</b>	Dr. Amritanshu Shukla	<b>MKR</b>	Dr. Manoj Kr. Rajpoot	<b>SM</b>	Dr. Saurabh Mishra
<b>AKS</b>	Dr. Alok Kr. Singh	<b>DP</b>	Dr. Debashis Panda	<b>IZ</b>	Mr. Iltaf Zafar-STS	<b>DA</b>	Mr. Deepak Asthana-JTS	<b>AK</b>	Mr. Arun Kumar-JTS
<b>AKM</b>	Mr. Ashok Kr. Maurya-JM	<b>PT-LA</b>	Mr. Pawan Trivedi-LA	<b>TA</b>	Teaching Assistant				

- **PE:** Petroleum Engineering
- **ChE:** Chemical Engineering
- **AB-1** and **AB-2:** Academic Block-1 (PE) and Academic Block-2 (ChE)
- **LR:** Lecture Rooms (GF: Ground Floor, FF: First Floor, SF: Second Floor, TF: Third Floor, FoF: Fourth Floor, FiF: Fifth Floor)
- **CC Lab:** Computer Centre Lab at Administrative Block-3<sup>rd</sup> Floor
- \*The lecture timings are tentative

Academic Coordination Team

**[RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, JAIS, DISTRICT: AMETHI]  
U.G. Time Table\* [3<sup>rd</sup> Semester, Academic Year 2018-2019]  
2<sup>nd</sup> Year B. Tech. (Petroleum Engineering and Chemical Engineering)**

**With Effect from 30<sup>th</sup> July'2018**

WEEKDAY	9.00-9.50	10.00-10.50	11.00-11.50	12.00-12.50		2.00-2.50	3.00-3.50	4.00-4.50	5.00-5.50
<b>Monday</b>	Thermodynamics (PE+ChE) (GP) AB-2 (LR-2-SF)	Heat & Mass Transfer (PE+ChE) (MK) AB-2 (LR-2-SF)	Material Science (PE+ChE) (AA) AB-2 (LR-2-SF)	Mathematics-III (PE+ChE) (AK) AB-2 (LR-2-SF)	<b>L</b>				
<b>Tuesday</b>	Heat & Mass Transfer (PE+ChE) (MK) AB-2 (LR-2-SF)	Fluid Mechanics (PE+ChE) (AR) AB-2 (LR-2-SF)	Maths-III (PE) (Tut.) (AK) AB-1 (LR-4-FF)	Thermodynamics (PE) (Tut.) (GP) AB-1 (LR-4-FF)		<b>U</b>	Material Science Lab (PE) (AA/AK-JTS/TA) AB-2 (Fourth Floor)		
<b>Wednesday</b>	Material Science (PE+ChE) (AA) AB-2 (LR-2-SF)	Thermodynamics (PE+ChE) (GP) AB-2 (LR-2-SF)	Fluid Mechanics (PE) (Tut.) (AR) AB-1 (LR-4-FF)	Material Science (PE) (Tut.) (AA) AB-1 (LR-4-FF)	<b>N</b>		Material Science Lab (ChE) (AA/AK-JTS/TA) AB-2 (Fourth Floor)		
<b>Thursday</b>	Heat & Mass Transfer (PE+ChE) (MK) AB-2 (LR-2-SF)	Mathematics-III (PE+ChE) (AK) AB-2 (LR-2-SF)	Fluid Mechanics (PE+ChE) (AR) AB-2 (LR-2-SF)	Heat & Mass Transfer (PE) (Tut.) (MK) AB-1 (LR-4-FF)		<b>C</b>			
<b>Friday</b>	Material Science (PE+ChE) (AA) AB-2 (LR-2-SF)	Fluid Mechanics (PE+ChE) (AR) AB-2 (LR-2-SF)	Mathematics-III (PE+ChE) (AK) AB-2 (LR-2-SF)	Thermodynamics (ChE) (Tut.) (GP) AB-2 (LR-5-TF)	<b>H</b>				

<b>MK</b>	Dr. Milan Kumar	<b>AK</b>	Dr. Alpesh Kumar	<b>AA</b>	Dr. Arshad Aijaz	<b>GP</b>	Dr. Gopal Parashari
<b>AR</b>	Dr. Amit Ranjan	<b>AK</b>	Mr. Arun Kumar-JTS	<b>TA</b>	Teaching Assistant		

- **PE:** Petroleum Engineering
- **ChE:** Chemical Engineering
- **AB-1** and **AB-2:** Academic Block-1 (PE) and Academic Block-2 (ChE)
- **LR:** Lecture Rooms (GF: Ground Floor, FF: First Floor, SF: Second Floor, TF: Third Floor, FoF: Fourth Floor, FiF: Fifth Floor)
- **CC Lab:** Computer Centre Lab at Administrative Block-3<sup>rd</sup> Floor
- \*The lecture timings are tentative

Academic Coordination Team

**[RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, JAIS, DISTRICT: AMETHI]  
U.G. Time Table\* [5<sup>th</sup> Semester, Academic Year 2018-2019]  
3<sup>rd</sup> Year B. Tech. (Petroleum Engineering and Chemical Engineering)**

**With Effect from 30<sup>th</sup> July'2018**

WEEKDAY	9.00-9.50	10.00-10.50	11.00-11.50	12.00-12.50		2.00-2.50	3.00-3.50	4.00-4.50	5.00-5.50
<b>Monday</b>	Production Engineering (PE) (SS/DCT) AB-1 (LR-4-FF)	Formation Evaluation (PE) (SKS) AB-1 (LR-4-FF)	Applied Reservoir Engg. (PE) (DCT) AB-1 (LR-4-FF)	Basic Geoinformatics Engg. (PE) (SB) AB-1 (LR-4-FF)	<b>L</b>	Petro. Explo. Prosp. (PE) (SKS) AB-1 (LR-4-FF)	Electrical Engg. & Electronics (PE+ChE) (UDD) AB-1 (LR-1-GF)		
	Chem. Reac. Engg. (ChE) (GKA) AB-2 (LR-1-SF)	Natural Gas Processing (ChE) (UO) AB-2 (LR-1-SF)	Economics (ChE) (GP) AB-2 (LR-1-SF)	Petroleum Refining-II (ChE) (MSB) AB-2 (LR-1-SF)		Mass & Energy Balance (ChE) (AtS) AB-2 (LR-1-SF)			
<b>Tuesday</b>	Production Engineering (PE) (SS/DCT) AB-1 (LR-6-SF)	Petro. Explo. Prosp. (PE) (SKS) AB-1 (LR-6-SF)	Applied Reservoir Engg. (PE) (DCT) AB-1 (LR-6-SF)	Electrical Engg. & Electronics (PE+ChE) (UDD) AB-1 (LR-1-GF)	<b>U</b>	Basic Geoinformatics Engg. (PE) (SB) AB-1 (LR-6-SF)	Electrical Engg. & Electronics Lab (PE) (UDD/TA) AB-1 (Fourth Floor)		
	Chem. Reac. Engg. (ChE) (GKA) AB-2 (LR-7-TF)	Mass & Energy Balance (ChE) (AtS) AB-2 (LR-7-TF)	Petroleum Refining-II (ChE) (MSB) AB-2 (LR-7-TF)			Natural Gas Proc. (ChE) (Tut.) (UO) AB-2 (LR-2-SF)			
<b>Wednesday</b>	Petro. Explo. Prosp. (Tut.) (PE) (SKS) AB-1 (LR-2-GF)	Electrical Engg. Electronics (Tut.) (PE) (UDD) AB-1 (LR-2-GF)	Production Engineering (PE) (SS/DCT) AB-1 (LR-2-GF)	Formation Evaluation (Tut.) (PE) (SKS) AB-1 (LR-2-GF)	<b>N</b>	Basic Geoinformatics Engg. (Tut.) (PE) (SB) AB-1 (LR-2-GF)	Petroleum Exploration & Prospecting Lab (PE) (SKS/TA) AB-1 (Third Floor)		
	Natural Gas Processing (ChE) (UO) AB-2 (LR-1-SF)	Mass & Energy Balance (Tut.) (ChE) (AtS) AB-2 (LR-1-SF)	Petroleum Refining-II (Tut.) (MSB) (ChE) AB-2 (LR-1-SF)	Economics (ChE) (GP) AB-2 (LR-1-SF)		Chem. Reac. Engg. (Tut.) (ChE) (GKA) AB-2 (LR-1-SF)	Electrical Engg. & Electronics Lab (ChE) (UDD/TA) AB-1 (Fourth Floor)		
<b>Thursday</b>	Petro. Explo. Prosp. (PE) (SKS) AB-1 (LR-4-FF)	Applied Reservoir Engg. (Tut.) (PE) (DCT) AB-1 (LR-4-FF)	Electrical Engg. & Electronics (PE+ChE) (UDD) AB-1 (LR-1-GF)	Formation Evaluation (PE) (SKS) AB-1 (LR-6-SF)	<b>C</b>	Reservoir Lab (PE) (VF/DA-JTS/TA) (CC Lab- Admin. Block-3 <sup>rd</sup> Floor)			
	Mass & Energy Balance (ChE) (AtS) AB-2 (LR-5-TF)	Economics (Tut.) (ChE) (GP) AB-2 (LR-5-TF)		Chem. Reac. Engg. (ChE) (GKA) AB-2 (LR-7-TF)					
<b>Friday</b>	Production Engineering (PE) (SS/DCT) AB-1 (LR-2-GF)	Formation Evaluation (PE) (SKS) AB-1 (LR-2-GF)	Applied Reservoir Engg. (PE) (DCT) AB-1 (LR-2-GF)	Basic Geoinformatics Engg. (PE) (SB) AB-1 (LR-2-GF)	<b>H</b>	Basic Geoinformatics Engg. Lab. (PE) (SB/IZ-ST/PT-LA/TA) AB-1 (Fourth Floor) & CC Lab- Administrative Block-3 <sup>rd</sup> Floor			
	Economics (ChE) (GP) AB-2 (LR-1-SF)	Electrical Engg. Electronics (Tut.) (ChE) (UDD) AB-2 (LR-1-SF)	Petroleum Refining-II (ChE) (MSB) AB-2 (LR-1-SF)	Natural Gas Processing (ChE) (UO) AB-2 (LR-1-SF)					

<b>SKS</b>	Dr. Satish Kumar Sinha	<b>UO</b>	Dr. U. Ojha	<b>SS</b>	Dr. Shivanjali Sharma	<b>AtS</b>	Dr. Atul Sharma	<b>GP</b>	Dr. Gopal Parashari
<b>GKA</b>	Dr. Gunjan Kumar Agrahari	<b>MSB</b>	Dr. M. S. Balathanigaimani	<b>UDD</b>	Dr. U. D. Dwivedi	<b>SB</b>	Dr. Susham Biswas	<b>DCT</b>	Dr. D.C. Tewari (VF)
<b>VF</b>	Visiting Faculty	<b>IZ</b>	Mr. Iltaf Zafar-ST/ST	<b>DA</b>	Mr. Deepak Asthana-JTS	<b>PT-LA</b>	Mr. Pawan Trivedi,LA	<b>TA</b>	Teaching Assistant

**[RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, JAIS, DISTRICT: AMETHI]  
U.G. Time Table\* [7<sup>th</sup> Semester, Academic Year 2018-2019]  
4<sup>th</sup> Year B. Tech. (Petroleum Engineering and Chemical Engineering)**

**With Effect from 30<sup>th</sup> July'2018**

WEEKDAY	9.00-9.50	10.00-10.50	11.00-11.50	12.00-12.50		2.00-2.50	3.00-3.50	4.00-4.50	5.00-5.50
<b>Monday</b>	Well Test Analysis (PE) (TS) AB-1 (LR-6-SF)	Offshore Oil & Gas Tech (PE) (AKM) AB-1 (LR-6-SF)	EOR/IOR Techniques (PE) (TS/SS) AB-1 (LR-6-SF)	Offshore Oil & Gas Tech (PE) (AKM) AB-1 (LR-6-SF)	<b>L</b>	Health, Safety & Environment (PE & ChE) (SB/AKC) AB-2 (LR-2-SF)	Project Work (PE)		
	Hetero. Catal. Reac. Degn. (ChE) (VSS) AB-2 (LR-7-TF)	Transport Phenomenon (Elective-1) (ChE) (KGB) AB-2 (LR-7-TF)	Plant Design (ChE) (RK) AB-2 (LR-7-TF)	Electrochemical Processes and Energy Systems (Elective-2) (ChE) (MK) AB-2 (LR-7-TF)			Plant Design Lab (RK/AK-JTS/PT-LA/TA) (ChE) (CC Lab- Administrative Block-3 <sup>rd</sup> Floor)		
<b>Tuesday</b>	Well Test Analysis (Tut.) (PE) (TS) AB-1 (LR-4-FF)	Offshore Oil & Gas Tech (PE) (AKM) AB-1 (LR-4-FF)	EOR/IOR Techniques (PE) (TS/SS) AB-1 (LR-1-GF)	Health, Safety & Environment (PE & ChE) (SB/AKC) AB-2 (LR-2-SF)	<b>U</b>	Project Work (PE)			
	Placement Related Activities (ChE)	Transport Phenomenon (Elective) (ChE) (KGB) (Tut.) AB-2 (LR-5-TF)	Plant Design (Tut.) (ChE) (RK) AB-2 (LR-2-SF)			Electro. Processes and Energy Sys. (Elective-2) (ChE) (MK) AB-2 (LR-5-TF)	Project Work (ChE)		
<b>Wednesday</b>	EOR / IOR Techniques (Tut.) (PE) (TS/SS) AB-1 (LR-6-SF)	Offshore Oil & Gas Tech. (PE) (AKM) AB-1 (LR-6-SF)	Health, Safety & Envir. (Tut.) (PE) (SB/AKC) AB-1 (LR-6-SF)	Well Test Analysis (PE) (TS) AB-1 (LR-6-SF)	<b>N</b>	Placement Related Activities (PE)			
	Electro. Processes and Energy Sys. (Elective-2) (ChE) (MK) AB-2 (LR-7-TF)	Hetero. Catal. Reac. Degn. (ChE) (VSS) (Tut.) AB-2 (LR-7-TF)	Transport Phenomenon (Elective) (ChE) (KGB) AB-2 (LR-7-TF)			Placement Related Activities (ChE)			
<b>Thursday</b>	Offshore Oil & Gas Tech (PE) (AKM) AB-1 (LR-6-SF)	Well Test Lab (PE) (TS/IZ-STs/PT-LA/TA) (CC Lab- Administrative Block-3 <sup>rd</sup> Floor)		Offshore Oil & Gas Tech (Tut.) (PE) (AKM) AB-1 (LR-1-GF)	<b>C</b>	Placement Related Activities (PE)			
	Hetero. Catal. Reac. Degn. (ChE) (VSS) (Elective-1) AB-2 (LR-7-TF)	Transport Phenomenon (Elective) (ChE) (KGB) AB-2 (LR-7-TF)	Plant Design (ChE) (RK) AB-2 (LR-7-TF)	Placement Related Activities (ChE)		<b>H</b>	Health, Safety & Environment (PE & ChE) (SB/AKC) AB-2 (LR-2-SF)	Unit Operation-II Lab (KGB/GKA/AK-JTS/AKM-JM/TA) (ChE) AB-2-Ground Floor	
<b>Friday</b>	Well Test Analysis (PE) (TS) AB-1 (LR-6-SF)	Offshore Oil & Gas Tech (PE) (AKM) AB-1 (LR-6-SF)	Offshore Oil & Gas Tech (PE) (AKM) AB-1 (LR-6-SF)	EOR / IOR Techniques (PE) (TS/SS) AB-1 (LR-6-SF)	<b>H</b>		Project Work (PE)		
	Electro. Processes and Energy Sys. (Elective-2) (MK) AB-2 (LR-7-TF)	Health, Safety & Envir. (Tut.) (ChE) (SB/AKC) AB-2 (LR-7-TF)	Plant Design (ChE) (RK) AB-2 (LR-7-TF)	Hetero. Catal. Reac. Degn. (ChE) (VSS) (Elective-1) (Tut.) AB-2 (LR-7-TF)		Project Work (ChE)			

<b>TS</b>	Dr. Tushar Sharma	<b>SS</b>	Dr. Shivanjali Sharma	<b>SB</b>	Dr. Susham Biswas	<b>AKC</b>	Dr. A.K. Choubey	<b>MK</b>	Dr. Milan Kumar	<b>RK</b>	Dr. Rakesh Kumar
<b>GKA</b>	Dr. Gunjan Kr. Agrahari	<b>KGB</b>	Dr. Koushik Guha Biswas	<b>AKM</b>	Dr. A.K. Mishra (VF)	<b>IZ</b>	Mr. Iltaf Zafar-STs	<b>PT</b>	Mr. Pawan Trivedi, LA	<b>TA</b>	Teaching Assistant

- **PE:** Petroleum Engineering, **ChE:** Chemical Engineering
- **AB-1** and **AB-2:** Academic Block-1 (PE) and Academic Block-2 (ChE)
- **LR:** Lecture Rooms (GF: Ground Floor, FF: First Floor, SF: Second Floor, TF: Third Floor, FoF: Fourth Floor, FiF: Fifth Floor)
- **CC Lab:** Computer Centre Lab at Administrative Block-3<sup>rd</sup> Floor
- \*The lecture timings are tentative

\*\* Allowed only those students who have involved in Placement Activities.

Academic Coordination Team