**KHYBER PAKHTUNKHWA BOARD OF TECHNICAL EDUCATION, PESHAWAR** **1st Year (THEORY)**

**DATE SHEET FOR DIPLOMA OF ASSOCIATE ENGINEER NEW COURSE ANNUAL EXAMINATION 2017 THEORY PAPERS**

**Time**: **Morning = 9:00 AM to 12:00 PM Evening = 2:00 PM to 5:00 PM *(Friday Evening 2:30 PM to 5:30 PM)***

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date, Day** **&****Time** | **Architech-ture****Technology** | **Auto & Diesel****Technology** | **Auto &** **Farm Technology** | **Bio-Medical****Technology** | **Chemical Technology** | **Civil Technology** | **Computer** **Hardware Technology** | **Computer Information Technology** | **D.D.M Technology** | **Die & Mould Technology** | **Electrical Technology** | **Electronics****Technology** | **Food Technology** | **Mechanical Technology** | **Petroleum Technology** | **Precision Technology** | **Refrig: & Air Cond: Technology** | **Telecom-munication Technology** |
| **03.05.2017****Wednesday****Morning** | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamiat / Pak. Studies & Ethics | **GEN-111**Islamiyat / Pak. Study | **GEN-111**Islamiat / Pak. Studies | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamiat / Pak. Studies | **GEN-111**Islamiat / Pak. Studies | **GEN-111**Islamyat / Pak. Study | **GEN-111**Islamyat / Pak. Study |
| **04.05.2017****Thursday****Evening** | **PHY-122**Applied Physics | **PHY-122**Applied Physics | **PHY-122**Applied Physics | **PHY-122**Applied Physics | **PHY-113**Applied Physics | **PHY-122**Applied Physics | **PHY-132**Applied Physics | **PHY-112**Applied Physics | **DDM-116**Machine/Hand Embroidery | **PHY-113**Applied Physics | **ET-115**Principles of Elect: Engr: (Paper-A) | **PHY-122**Applied Physics | **PHY-113** Applied Physics | **PHY-122**Applied Physics | **PHY-123**Applied Physics | **PHY-113**Applied Physics | **PHY-122**Applied Physics | **PHY-122**Applied Physics |
| **06.05.2017****Saturday****Morning** | **MATH-113**Applied Maths-I(Paper-A) | **MATH-113**Applied Maths-I(Paper-A) | **MATH-113**Applied Maths-I(Paper-A) | **MATH-123**Applied Maths-I(Paper-A) | **MATH-113**Applied Maths-I(Paper-A) | **MATH-113**Applied Maths-I(Paper-A) | **MATH-123**Applied Maths-I(Paper-A) | **MATH-123**Applied Maths-I Paper-A | **MATH-153**Maths | **MATH-113**Applied Maths-I-(Paper-A) | **MATH-123**Applied Maths-I(Paper-A) | **MATH-123**Applied Maths-I(Paper-A) | **MATH-113** Applied Maths-I-(Paper – A) | **MATH-113**Applied Maths-I(Paper-A) | **MATH-113**Applied Maths-I-(Paper-A) | **MATH-113**Applied Maths-I-(Paper-A) | **MATH-113**Applied Maths-I(Paper-A) | **MATH-123**Applied Maths-I(Paper-A) |
| **09.05.2017** **Tuesday****Morning** | **GEN-112**English | **GEN-112**English | **GEN-112**English | **GEN-112**English | **GEN-112**English | **GEN-112**English | **GEN-112**English | **Eng-112**English | **GEN-112**English | **GEN-112**English | **GEN-112**English | **GEN-112**English | **GEN-112** English | **GEN-112**English | **GEN-112**English | **GEN-112**English | **GEN-112**English | **GEN-112**English |
| **10.05.2017****Wednesday****Evening** | **MATH-113**Applied Maths-I (Paper – B) | **MATH-113**Applied Maths-I (Paper – B) | **MATH-113**Applied Maths-I (Paper – B) | **MATH-123**Applied Maths-I (Paper – B) | **MATH-113**Applied Maths-I (Paper – B) | **MATH-113**Applied Maths-I (Paper – B) | **MATH-123**Applied Maths-I (Paper – B) | **MATH-123**Applied Maths-I-(Paper – B) | **DDM-123**Drafting & Pattern Making | **MATH-113**Applied Maths-I-(Paper – B) | **MATH-123**Applied Maths-I (Paper – B) | **MATH-123**Applied Maths-I (Paper – B) | **MATH-113** Applied Maths-I(Paper – B) | **MATH-113**Applied Maths-I (Paper – B) | **MATH-113**Applied Maths-I-(Paper – B) | **MATH-113**Applied Maths-I-(Paper – B) | **MATH-113**Applied Maths-I (Paper – B) | **MATH-123**Applied Maths-I (Paper – B) |
| **12.05.2017****Friday****Morning** | **AR-154**Surveying and Leveling | **MT-153**Engineering Drawing | **MT-153**Engineering Drawing | **CH-112**Applied Chemistry | **CHT-164**General Chemistry | **CH-112**Applied Chemistry  | **CH-132**Applied Chemistry | **CH-132**Applied Chemistry | **DDM-133**Sewing Techniques | **CH-112**Applied Chemistry | **CH-132**Applied Chemistry  | ----- | **CH-123** Applied Chemistry | **CH-112**Applied Chemistry | **CH-133**Applied Chemistry | **CH-112**Applied Chemistry | **CH-112**Applied Chemistry | ----- |
| **15.05.2017****Monday****Morning** | **AR-112**Building Material and Fabrication | **\*COMP-122**Computer Applications | **\*COMP-122**Computer Applications | **\*COMP-122**Computer Applications | **\*COMP-122**Computer Applications | ----- | **\*COMP-123**Electronic Devices and Circuit – I(Paper – A) | **CIT-123**Introduction to Comp: Programing | ----- | **COMP-122**Computer Application | **\*COMP-122**Computer Applications | ----- | **COMP-122** Computer Application | **\*COMP-122**Computer Applications | **COMP-122**Computer Application | **COMP-122**Computer Application | **\*COMP-122**Computer Applications | ----- |
| **16.05.2017****Tuesday****Evening** | **AR-132**Basic Computer in Architecture | **MT-164**Workshop Practice – I | **MT-164**Workshop Practice – I | **ELT/BM-114**Electrical Essentials & Network (Paper-A) | **CHT-153**Basic Chemical Engg:- I | **CT-114**Surveying - I | **COMP-114**Electrical Essentials & Network (Paper-A) | **CIT-143**Linear Circuit & Basic Electronics | ----- | **WT-156**Workshop Technology-I | **ET-146** Workshop Practice – I | **ELT-114**Electrical Essentials & Network (Paper-A) | **FT-124** General and FoPOod Microbiology | **MT-116**Workshop Practice – I | **PET-123**Workshop Practice-I | **WT-156**Workshop Technology-I | **ET-113**Applied Electricity | **TC-114**Electrical Essentials & Network (Paper-A) |
| **18.05.2017****Thursday****Morning** | **AR-123**Architectural Drawing and Drafting | **AD-123**I.C. Engines  | **AD-123**I.C. Engines  | **BM-112**Fundamental of Biomedical Equipment & interfaces | **MT-143**Drawing and CAD - I | **CT-123**Construction I | ----- | **OHSE-101**Occupational Health, Safety & Environment | ----- | **MS-151**Material Science-I | ----- | ----- | **FT-113** Intro: to Food Science & Technology | **MT-143**Basic Engineering and CAD - I | **MT-142**Basic Engineering Drawing | **MS-151**Material Science-I | **RACT-113**Principal of Refrigeration | ----- |
| **19.05.2017****Friday****Evening** | ----- | ----- | ----- | **ELT/BM-114** Electrical Essentials & Network (Paper-B) | ----- | ----- | **COMP-114** Electrical Essentials & Network (Paper-B) | ----- | ----- | **TD-153**Technical Drawing | **ET-115**Principles of Electrical Engr: (Paper-B) | **ELT-114**Electrical Essentials & Network (Paper-B) | ----- | **MT-131**Safety Practice and Procedures | **PET-113**Fundamentals of Petroleum Tech: | **TD-153**Technical Drawing | ----- | **TC-114** Electrical Essentials & Network (Paper-B) |
| **20.05.2017****Saturday****Morning** | ----- | ----- | ----- | ----- | ----- | **CT-133**Civil Drafting | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| **23.05.2017****Tuesday****Morning** | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | **ET-212**Applied Electricity & Electronics | ----- | ----- | ----- |
| **24.05.2017****Wednesday****Evening** | ----- | **AD-113**Automotive Electric and Electronics | **AD-113**Automotive Electric and Electronics | ----- | ----- | ----- | **\*COMP-123**Electronic Devices and Circuit – I(Paper – B) | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |

**Note: -** 1. The candidates are not allowed to bring mobile phone in the Exam Hall. The UMC will be registered against the defaulter.

2. During the paper of Technical Drawing/Engineering Drawing/Drafting, the candidates must bring their own drawing board with them. ****

 **(Muhammad Ismail Khattak)**

 **Controller of Examinations**

**KHYBER PAKHTUNKHWA BOARD OF TECHNICAL EDUCATION, PESHAWAR** **2nd Year (THEORY)**

**DATE SHEET FOR DIPLOMA OF ASSOCIATE ENGINEER NEW COURSE ANNUAL EXAMINATION 2017 THEORY PAPERS**

**Time**: **Morning = 9:00 AM to 12:00 PM Evening = 2:00 PM to 5:00 PM *(Friday Evening 2:30 PM to 5:30 PM)***

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date, Day** **&****Time** | **Architech-ture****Technology** | **Auto & Diesel****Technology** | **Auto &** **Farm Technology** | **Bio-Medical****Technology** | **Chemical Technology** | **Civil Technology** | **Computer** **Hardware Technology** | **Computer Information Technology** | **D.D.M Technology** | **Die & Mould Technology** | **Electrical Technology** | **Electronics****Technology** | **Food Technology** | **Mechanical Technology** | **Petroleum Technology** | **Precision Technology** | **Refrig: & Air Cond: Technology** | **Telecom-munication Technology** |
| **03.05.2017****Wednesday****Evening** | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-221**Islamiyat / Pak. Study | **GEN-211**Islamiat / Pak. Studies | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiat / Pak. Studies | **GEN-211**Islamiat / Pak. Studies | **GEN-211**Islamiyat / Pak. Study | **GEN-211**Islamiyat / Pak. Study |
| **05.05.2017****Friday****Morning** | **AR-212**Environmental Studies | **PHY-212**Applied Mechanics | **PHY-212**Applied Mechanics | **BM-214**Solid State Electronics | **CHT-244**Organic Chemistry | **CT-224**Surveying – II | **COMP-214**Computer Organization & Basic Programing | **CIT-243**Analog Electronics | **DDM-213**Figure Drafting/ Sketching | **PHY-212**Applied Mechanics | **PHY-222**Applied Physics | **ELT-222**Motor and Generators | **FT- 213** Food Chemistry | **PHY-212**Applied Mechanics | **Pet-213**Petroleum Geology | **PHY-212**Applied Mechanics | **PHY-212**Applied Mechanics | **TC-262**Power Plant |
| **08.05.2017****Monday****Morning** | **AR-214**Structural Mechanics RCC Design (Paper - A) | **CH-213**Applied Chemistry | **CH-213**Applied Chemistry | **BM-222**Digital Electronics | **CHT-254**Industrial Chemical Process – I (Paper - A) | **CT-212**Public Health EngineeringI | **COMP-223**Electronic Devices and Circuits – II | **CIT-253**Digital Electronics | **DDM-224**Basic Design – I  | **WT-226**Workshop Technology-II | **ET-213**D.C. Machines and Batteries | **CH-213**Applied Chemistry | **FT- 224** Food Analysis and Instrumentation | **MT-236**Workshop Practice II | **Pet-233**Petrochemicals & Industrial Stoichiometry | **WT-226**Workshop Technology-II | **RACT-253**Workshop Practice II | **CH-222**Applied Chemistry |
| **09.05.2017****Tuesday****Evening** | **MATH-212**Applied Maths II | **MATH-212**Applied Maths II | **MATH-212**Applied Maths II | **MATH-233**Applied Maths II(Paper – A) | **MATH-223**Applied Maths II(Paper – A) | **MATH-212**Applied Maths II | **MATH-233**Applied Maths II(Paper – A) | **MATH-213**Applied Maths-II (Paper – A) | **DDM-263**Computer | **MATH-213**Applied Maths-II-(Paper – A) | **MATH-233**Applied Maths II(Paper – A) | **MATH-233**Applied Maths II(Paper – A) | **MATH- 233** Applied Maths-II-A | **MATH-212**Applied Maths II | **MATH-213**Applied Maths-Paper-A | **MATH-213**Applied Maths-II-(Paper – A) | **MATH-223**Applied Maths II(Paper – A) | **MATH-233**Applied Maths II(Paper – A) |
| **11.05.2017****Thursday****Morning** | **AR-253**Building Construction I | **AD-223**Suspension Steering and Brakes | **AD-223**Suspension Steering and Brakes | **MGM-211**Business Communic: | **MGM-211**Business Communic: | **CT-233**Construction II | **COMP-243**Digital Electronics & Microprocessor | **MGM-211**Business Communication | **DDM-242**Sewing Techniques | **MGM-211**Business Communication | **ET-233**Utilization of Electrical Energy | **MGM-211**Business Communic: | **FT- 245** Technology of Foods-I(Paper – A) | **MGM-211**Business Communic: | **MGM-211**Business Communication | **MGM-211**Business Communication | **RACT-223**Applied Thermodyn: & Low Pressure Boiler | **MGM-211**Business Communic: |
| **12.05.2017****Friday****Evening** | **AR-262**History of Architecture | **AD-212**Applied Thermodyn: | **AD-212**Applied Thermodyn: | **MATH-233**Applied Mathematic II (Paper B) | **MATH-223**Applied Mathematic II (Paper B) | **CT-253**Mechanics of Structure | **MATH-233**Applied Mathematic II (Paper B) | **MATH-213**Applied Maths-II (Paper – B) | **DDM-253**Knit Crafting | **MATH-213**Applied Maths-II-(Paper – B) | **MATH-233**Applied Mathematic II (Paper B) | **MATH-233**Applied Mathematic II (Paper B) | **MATH- 233** Applied Maths-II(Paper – B) | ----- | **MATH-213**Applied Maths(Paper – B) | **MATH-213**Applied Maths-II(Paper – B) | **MATH-223**Applied Mathematic II (Paper B) | **MATH-233**Applied Mathematic II (Paper B) |
| **15.05.2017****Monday****Morning** | ----- | ----- | ----- | ----- | ----- | \***COMP-122**Computer Application  | ----- | ----- | ----- | ----- | ----- | \***ELT-214**Elect: Devices & Circuits (Paper A) | ----- | ----- | ----- | ----- | ----- | \***TC-214**Telecom Elect: & Circuits (Paper A) |
| **15.05.2017****Monday****Evening** | **AR-214**Structural Mechanics and RCC Design (Paper B) | **AD-234**Workshop Practice II | **AD-234**Workshop Practice II | **BM-223**X-Ray & Film Processing Equipment | **CHT-263**Quantitative Analysis | ----- | **COMP-232**Motor and Power Supplies | **CIT-225**Microprocessor Architecture (Paper – A) | **DDM-232**Drafting & Pattern Making-II | **MS-212**Material Science-II | **ET-223**Electrical Inst: and Measurement | **ELT-264**Amplifiers & Radio Receivers | **FT -233** Principles of Food Engineering | **MT-242**Metallurgy | **Pet-253**Fuels and Combustion | **MS-212**Material Science-II | **RACT-214**Principal of Air-Cond: (Paper - A) | **TC-222**Digital Circuits and Microprocessor |
| **17.05.2017****Wednesday****Morning** | **AR-233**Auto CAD – I  | **MT-252**Metrology | **AF-222**Crop Husbandry | **BM-212**Patient Safety & Ultrasound, Radiation Physics | **CHT-254**Industrial Chemical Process – I (Paper B) | **CT-262**Quantity Surveying – I | **COMP-262**Control & Automation  | **CIT-213**Object Oriented Programing | ----- | **MT-212**Metrology | **ET-263**Basic Electronics | **ELT-252**Communic: SystemI | **FT- 245** Technology of Foods-I(Paper – B) | **MT-212**Metrology | **Comp-213**Computer Application Software | **MT-212**Metrology | **RACT-243**Advance Refrigeration (Paper - A) | **TC-242**Radio Communic: SystemI |
| **18.05.2017****Thursday****Evening** | **AR-224**Architecture Design and Drawing - I | **AD-243**Problem in I.C. Engine | **AF-213**Farm MachineryII  | **ELT-233**Measuring Instruments | **CHT-271**Safety Practice and Procedure | **CT-243**Civil Drafting II | **COMP-253**Measuring Instruments | **CIT-233**Data Communication and Networking | ----- | **TD-253**Technical Drawing and CAD-I | **ET-242**Installation Planning and Estimating | **ELT-233**Measuring Instruments | **FT-252** Food Plant Layout and Hygiene | **MT-223**Engineering Drawing – II | **Pet-243**Drilling Technology | **TD-253**Technical Drawing and CAD-I | **RACT-214**Principal of Air-Cond: (Paper - B) | **TC-233**Measuring Instruments |
| **20.05.2017****Saturday****Morning** | ----- | **MGM-232**Industrial Management & Economics | **MGM-232**Industrial Management & Economics | **MGM-221**Business Manag: & Industrial Eco: | **MGM-221**Business Manag: & Industrial Eco: | ----- | ----- | **CIT-225**Microprocessor Architecture (Paper – B) | ----- | **MGM-221**Business Mangt: & Industrial Economics | **MGM-221**Business Manag: & Industrial Eco: | **MGM-221**Business Manag: & Industrial Eco: | **MGM- 221** Business Manag: & Indus: Eco: | **MGM-221**Business Manag: & Industrial Eco: | **Pet-223**Fluid Mechanics & Thermodynamics | **MGM-221**Business Mangt: & Industrial Economics | **MGM-232**Industrial Management & Economics | **MGM-221**Business Manag: & Industrial Eco: |
| **23.05.2017****Tuesday****Morning** | ----- | ----- | ----- | **BM-233**Electrical Machine & Industrial Electronics | **CHT-293**ChemicalEngineering I |  | ----- | ----- | ----- | **ET-202**Applied Electricity & Electronics | ----- | **ELT-243**Pulse and Digital Circuit | ----- | **ET-202**Applied Electricity & Electronics | ----- | **ET-202**Applied Electricity & Electronics | **RACT-243**Advance Refrigeration (Paper B) | **TC-253**Telephone Exchange |
| **24.05.2017****Wednesday****Evening** | ----- | ----- | ----- | **BM-242**Operational Amplifier and Application | **CHT-283**Physical Chemistry | ----- | ----- | ----- | ----- | ----- | ----- | **\*ELT-214**Elect: Devices & Circuits (Paper B) | ----- | ----- | ismailCE----- | ----- | **RACT-233**Engineering & Architecture Drawing | **\*TC-214**Telec: Electr:& Circuits(Paper B) |

**Note: -** 1. The candidates are not allowed to bring mobile phone in the Exam Hall. The UMC will be registered against the defaulter.

 2. During the paper of Technical Drawing/Engineering Drawing/Drafting, the candidates must bring their own drawing board with them.

 **(Muhammad Ismail Khattak)**

 **Controller of Examinations**

**KHYBER PAKHTUNKHWA BOARD OF TECHNICAL EDUCATION, PESHAWAR** **3rd Year (THEORY)**

**DATE SHEET FOR DIPLOMA OF ASSOCIATE ENGINEER NEW COURSE ANNUAL EXAMINATION 2017 THEORY PAPERS**

**Time**: **Morning = 9:00 AM to 12:00 PM Evening = 2:00 PM to 5:00 PM *(Friday Evening 2:30 PM to 5:30 PM)***

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date, Day** **&****Time** | **Architech-ture****Technology** | **Auto & Diesel****Technology** | **Auto &** **Farm Technology** | **Bio-Medical****Technology** | **Chemical Technology** | **Civil Technology** | **Computer** **Hardware Technology** | **Computer Information Technology** | **D.D.M Technology** | **Die & Mould Technology** | **Electrical Technology** | **Electronics****Technology** | **Food Technology** | **Mechanical Technology** | **Petroleum Technology** | **Precision Technology** | **Refrig: & Air Cond: Technology** | **Telecom-munication Technology** |
| **04.05.2017****Thursday****Morning** | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamiat / Pak. Studies & Ethics | **GEN-311**Islamyat/Pak Study | **GEN-311**Islamiat / Pak. Studies | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamyat / Pak. Study | **Gen -311** Islamiat/ Pakistan Studies | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamiat / Pak. Studies | **GEN-311**Islamiat / Pak. Studies | **GEN-311**Islamyat / Pak. Study | **GEN-311**Islamyat / Pak. Study |
| **05.05.2017****Friday****Evening** | **AR-312**Building Eco:&Mana/ Safety Pract: | **AD-313**Computer Application in CAD and Automation | **AD-313**Computer App: in CAD & Automation | **BM-312**Opto Electr:, Fiber Optics and Laser | **CHT-324**Industrial Chemical Process – II (Paper – A) | **CT-364**Concrete Tech: & RCC Design (Paper A) | **COMP-344**Operating System and C Language | **CIT-353**P.C System and Peripherals Repair | **MGM-312**Marketing & Business Management | **DM-372**Special Purpose Machines | **ET-364**Digital and Industrial Electronics (Paper – A) | **ELT-312**Communic: System – II | **FT- 312** Food and Nutrition | **MT-312**Hydraulics & Hydraulic Machines | **PET-313**Petroleum Refining | **IPI-323**Industrial Process Instrumentation | **RACT-314**Air Condition System Design (Paper – A) | **TC-312**Radio Communic: System – II |
| **08.05.2017****Monday****Evening** | **AR-324**Arch: Design & Drawing - II | **MGM-321**Business Communic: | **MGM-321**Business Communic: | **BM-342**Bio Chemistry & Clinic Lab Equipment | **CHT-335**Chemical Engineering II (Paper A) | **CT-344**Hydraulics & Irrigation (Paper A) | **MGM-321**Business Communic: | **CIT-342**P.C. System Architecture | **DDM -314**Advance Figure Drawing | **MT-323**Applied Thermod: and Energy conservation | **MGM-321**Business Communic: | **ELT-333**Industrial Electronics | **MGM- 321** Business Communication | **MT-323**Application Thermodyn: & Energy Covn: | **PET-323**Well Logging And Testing | **MT-323**Applied Thermod: and Energy conservation | **MGM-321**Business Communic: | **TC-332**Antenna & Wave propagation |
| **10.05.2017****Wednesday****Morning** | **AR-353**Building Construct: II | **AD-333**Automotive Transmission | **AD-333**Automotive Transmission | **BM-324**Fundament: of Micro-Proc: & Interfacing Techniques | **CHT-314**Instrumental Methods of Analysis | **CT-353**Railways, Docks, Harbours and Bridges | **COMP-314**Computer Maintenance and Servicing | **CIT-313**Network Administrator | **DDM-324**Textile Design | **MT-343**Machine Design | **ET-353**Repair and Maintenance of Electrical Equipment | **ELT-326**TV Circuits and Systems (Paper A) | **FT- 325** Technology of Food-II-B | **MT-343**Machine Design | **PET-333**Gas Technology | **MT-343**Machine Design | **RACT-334**Control and Instrument (Paper A) | **TC-325**TV Circuits and Systems (Paper A) |
| **11.05.2017****Thursday****Evening** | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **AD-362**Motor Vehicle Driving | **AF-323**Farm MachineryII | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **CT-373**Soil Mechanics Highway and Airports | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **MGT-331**Management | **DDM-343**Drafting & Pattern Making | **DM-351**Tool Technology-I | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **PET-351**Safety Practices and Procedures | **IS-322**Instrument Science | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: | **MGM-311**Busn: Mang: Ind: Eco: /Ind: Man: Hum: Rel: |
| **13.05.2017****Saturday****Morning** | **AR-373**Estimation and spici: by laws | **AD-353**Auto Body Building and Finishing  | **AF-312**Soil and Fertilizers  | **BM-322**Steriliz:, Autocl: & Med Gases, Vacuum Sys | **CHT-342**Process Inst: and Control | **CT-333**Public Health EngineeringII | **COMP-332**Data Commu: & Computer Network | **CIT-332**Web Page Development And E-Commerce | **DDM -353**Sewing | **DM-361**Tool Technology-II | **ET-322**Power Plant and Energy Conserv: | **ELT-351**Microwave and Radar | **FT-342** Food Packaging | **MT-353**Tool Design and Making | **Ar-133**Basic Computer in Petroleum Technology | **TD-362**Technical Drawing and CAD-II | **RACT-342**Industrial Reg: and Air Cond: | **TC-363**Digital Communic: |
| **16.05.2017****Tuesday****Morning** | ----- | **AD-323**Fuel Injection & Carburetion | **AD-323**Fuel Injection & Carburetion | **BM-311**Med: Termin: & Human Anatomy & Physiology | **CHT-372**Industrial Stoichiometry | **CT-344**Hydraulics and Irrigation (Paper B) | **COMP-323**Computer Peripherals & interfacing | **CIT-323**Operating System | ----- | **MT-362**Material Testing & Heat Treatment | **ET-316**AC Machines (Paper A) | **ELT-363**Mircroproc: and Microcomp: | **FT-361** Food Standards and Legislation | **MT-362**Materials Testing & Heat Treatment | **PET-363**Instrumentation and Control | **MT-362**Material Testing & Heat Treatment | **RACT-363**Heat Transfer & Ref: Circulation (Paper A) | **TC-342**Mircroproc: App: and Interfaces |
| **17.05.2017****Wednesday****Evening** | ----- | **AD-374**Workshop PracticeII | **AF-344**Workshop PracticeII | **BM-361**Bio Med: Equ: maint: manuf: & computer app: in Engg | **CHT-362**Energy Conser: / Pollution | **CT-312**Project Management | **COMP-362**Micro-Processor Programming | **ENG-311**Technical Report Writing | ----- | **DM-384**Workshop Technology-DM | **ET-335**Trans: Dist: & Protect of Ele: Power Sys: (Paper A) | **ELT-342**Antenna and Transmission Lines | **FT- 351** Factory and Safety Laws | **MT-374**Workshop PracticeII | **PET-343**Petroleum Production Technology | **WT-354**Workshop Technology-III | **RACT-334**Control and Instrument (Paper B) | **TC-382**Fiber Optics and Satellite Communic: |
| **19.05.2017****Friday****Morning**  | ----- | **AD-392**Metallurgy & Heat Treatment | **AF-332**Earth Moving Machinery | **BM-354**Therapeutic Bio Medical Equipment | **CHT-335**Chemical Engg: - II (Paper B) | **CT-364** Concrete Tech: and RCC Design (Paper B) | **COMP-352**Computer Hardware | ----- | ----- | **TD-362**Technical Drawing and CAD-II | **ET-364**Digital & Industrial Electronics (Paper B) | **ELT-326**TV Circuits and System (Paper B) | **FT -333** Quality Control | **MT-382**Computer Integrated Manuf:(CIM) | **PET-371**Environmental Control | **MT-382**Computer Integrated Manuf:(CIM) | **RACT-363**Heat Transfer & Ref: Circul: (Paper B) | **TC-325**TV Circuits and System (Paper B) |
| **20.05.2017****Saturday****Morning** | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | **MGM-221**Business Management & Ind: Eco: | ----- | ----- | ----- |
| **20.05.2017****Saturday****Evening** | ----- | **AD-342**Motor Vehicle Inspection | **AD-342**Motor Vehicle Inspection | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| **22.05.2017****Monday****Morning** | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | **ET-335**Trans: Dist: & Protect of Ele: Power Sys: (Paper B) | ----- | **FT- 325** Technology of Food-II-A | ----- | ----- | ----- | **RACT-322**Water and Air Distribution | ----- |
| **23.05.2017****Tuesday****Evening**  | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | **ET-343**Telecommu-nication | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| **24.05.2017****Wednesday****Morning** | ----- | ----- | ----- | **BM-334**ECG and Ultra-Sound Equipment | **CHT-324**Industrial Chemical Process – II (Paper B) | ----- | ----- | ----- | ----- | **MT-332**Industrial Engr: (Industrial Planning & Prod: Meth:) | **ET-316**A.C. Machine (Paper B) | ----- | **Ft-373** Waste Management | **MT-332**Ind: Engg: Ind: Planning & Pord: Met: | ----- | **MT-332**Industrial Engr: (Industrial Planning & Prod: Meth:) | **RACT-314**Air-Condition Sys: Design (Paper B) | ----- |

****

**Note: -** 1. The candidates are not allowed to bring mobile phone in the Exam Hall. The UMC will be registered against the defaulter.

2. During the paper of Technical Drawing/Engineering Drawing/Drafting, the candidates must bring their own drawing board with them.

 **(Muhammad Ismail Khattak)**

 **Controller of Examinations**

**KHYBER PAKHTUNKHWA BOARD OF TECHNICAL EDUCATION, PESHAWAR**

DATE SHEET  **3rd Year (PRACTICAL)**

**FOR DIPLOMA OF ASSOCIATE ENGINEER 3RD YEAR SUBJECT WISE PRACTICAL ANNUAL EXAMINATION 2017**

**Time** **= 09:00 A.M to 03:00 P.M (Friday= 09:00 A.M to 01:00 P.M & 02:00 P.M to 04:00 P.M)**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date, Day** **&****Time** | **Architech-ture****Technology** | **Auto & Diesel****Technology** | **Auto &** **Farm Technology** | **Bio-Medical****Technology** | **Chemical Technology** | **Civil Technology** | **Computer** **Hardware Technology** | **Computer Information Technology** | **D.D.M Technology** | **Die & Mould Technology** | **Electrical Technology** | **Electronics****Technology** | **Food Technology** | **Mechanical Technology** | **Petroleum Technology** | **Precision Technology** | **Refrig: & Air Cond: Technology** | **Telecom-munication Technology** |
| **25-05-2017****Thursday** | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | **MT-332**Industrial Engr: (Industrial Planning & Production Methods) | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | **MT-332**Industrial Engr: (Industrial Planning & Production Methods) | \_\_\_ | \_\_\_ |
| **26-05-2017****Friday** | **AR-333**Auto CAD II | **AD-313**Computer App: in CAD & Automation | **AD-313**Computer App: in CAD & Automation | **BM-312**Opto Electronics, Fiber Optics & Laser | **CHT-314**Instrumental Methods of Analysis | **CT-322**Quantity Surveying II | **COMP-314**Computer Maintenance & Servicing | **CIT-313**Network Administration | **Category A****DDM-314**Advance Figure Drawing | **MT-323**Applied Thermodynamics and Energy conservation | **ET-316**AC Machines | **ELT-312**Communication System II | **FT-325** Technology of Food-2 | **MT-323**App: Thermodyn:: & Energy Conserv: | **Pet-313**Petroleum Refining | **MT-323**Applied Thermodynamics and Energy conservation | **RACT-314**Air Conditi: System Design | **TC-312**Radio Communication System II |
| **27-05-2017****Saturday** | **AR-324**Arch. Design & Drawing II | **AD-323**Fuel Injection & Carburetion | **AD-323**Fuel Injection & Carburation | **BM-324**Fund: of Micro Process & Interfacing Tech: | **CHT-324**Industrial Chemical Process II | **CT-364**Concrete Tech: & R.C.C. Design | **C**O**MP-323**Computer Peripherals & Interfacing | **CIT-313**Network Administra-tion | **Category A****DDM-324**Advance Design | **IS-322**Instrument Science | **ET-335**Transmision Distribution & Protec: of Electrical Power System. | **ELT-326**TV Circuits & System | **FT-333** Quality Control | **MT-332**Industrial Engg: Industrial Planning & Production Methods | **Pet323**Well Logging And Testing | **IS-322**Instrument Science | **RACT-334**Control and Instrumentation | **TC-325**TV Circuits and Systems |
| **29-05-2017****Monday** | **AR-373**Estimation and Specification by laws | **AD-333**Automotive Transmiss-ion | **AD-333**Automotive Transmiss-ion | **BM-322**Sterilization Autoclaves & Med: Gases, Vacuum system | **CHT-335**Chemical Engineering II | **CT-344**Hydraulics & Irrigation | **COMP-332**Data COmmun: & Computer Network | **CIT-313**Network Administration | **Cate gory A****DDM-334**Home Decoration | **MT-343**Machine Design | **ET-343**Telecom: | **ELT-333**Industrial Electronics | **FT-342** Food Packaging | **MT-343**Machine Design | **Pet-333**Gas Technology | **MT-343**Machine Design | **RACT-352**Technical Project | **TC-332**Antenna and Wave Propag: |
| **30-05-2017****Tuesday** | **AR-342**Model Making / Project | **AD-342**Motor Vehicle Inspection | **AD-342**Motor Vehicle Inspection | **BM-334**ECG & Ultrasound Equ: | **CHT-362**Energy Conservation / Pollution | **CT-353**Railways, Docks, Har: & Bridges | **COMP-344**Operating System & C language | **CIT-323**Operating System | **Category A****DDM-343**Drafting and Pattern Making | **IPI-323**Industrial Process Instrumentation | **ET-353**Repair & Maintenance of Elect: Equipment | **ELT-342**Antina & transmision Lines | **FT-373** Waste Management | **MT-353**Tool Design & Making | **Pet-343**Petroleum Production Technology | **IPI-323**Industrial Process Instrumentation | **RACT-373**RAC Workshop Practice III | **TC-342**Microprocessor Applic: & Interfaces |
| **31-05-2017****Wednesday** | **AR-353**Building Construction II | **AD-353**Auto body building & finishing | **AF-312**Soils & Fertilizers | **BM-342**BioChemistry & Clinic Lab Equ: | **CHT-352**Chemical Technology Practice | **CT-373**Soil Mechanics Highway & Airports | **COMP-352**Computer Hardware | **CIT-332**Web Page Development and E-Commerce | **Category A****DDM-353**Sewing | **MT-362**Material Testing & Heat Treatment | **ET-364**Digital & Industrial Electronics | **ELT-363**Microproc-essor & Microcomputer | **FT-382** Special Project | **MT-362**Materials Testing & Heat Treatment | **Ar-133**Basic Computer in Petroleum Technology | **MT-362**Material Testing & Heat Treatment | \_\_\_ | **TC-352**Telecom Equipment Servicing |
| **01-06-2017****Thursday** | \_\_\_ | **AD-362**Motor Vehicle Driving | **AF-323**Farm Machinery II | **BM-354**Therapeutic Bio Medical Equ: | \_\_\_ | **CT-381**Civil Engineering Project | **COMP-362**Microprocessor Programing | **CIT-353**P.C. System & Peripherals Repair | \_\_\_ | **WT-354**Workshop Technology-III | \_\_\_ | **ELT-371**Equipment Servicing & Project (Lab) | \_\_\_ | **MT-374**Workshop Practice II | **Pet-363**Instrumentation and Control | **WT-354**Workshop TechnologyIII | \_\_\_ | **TC-363**Digital Comm: |
| **02-06-2017****Friday** | \_\_\_ | **AD-374**Workshop Practice III | **AF-332**Earth Moving Machinery | \_\_\_ | \_\_\_ | **CT-333**Public Health Engineering II | \_\_\_ | **CIT-363**Project | \_\_\_ | **MT-382**Computer Integrated Manuf: [CIM] | \_\_\_ | \_\_\_ | \_\_\_ | **MT-382**Computer integrated Manufat: | \_\_\_ | **MT-382**Computer Integrated Manuf: [CIM] | \_\_\_ | **TC-372**Project |
| **03-06-2017****Saturday** | \_\_\_ | **MT-392**Metallurgy & Heat Treatment | **AF-344**Workshop Practice III | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | **TD-362**Technical Drawing and CAD-II | \_\_\_ | \_\_\_ | \_\_\_ | **MT-312**Hydraulics & Hydraulics Machine | \_\_\_ | **TD-362**Technical Drawing and CAD-II | \_\_\_ | **TC-382**Fiber Optics & Satellite Comm: |

****

****

 **(Muhammad Ismail Khattak)**

**Controller of Examinations**

**KHYBER PAKHTUNKHWA BOARD OF TECHNICAL EDUCATION, PESHAWAR**

 DATE SHEET  **2nd Year (PRACTICAL)**

**FOR DIPLOMA OF ASSOCIATE ENGINEER 2ND YEAR SUBJECT WISE PRACTICAL ANNUAL EXAMINATION 2017**

**Time** **= 09:00 A.M to 03:00 P.M (Friday= 09:00 A.M to 01:00 P.M & 02:00 P.M to 04:00 P.M)**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date, Day** **&****Time** | **Bio-Medical****Technology** | **Chemical Technology** | **Computer** **Hardware Technology** | **Computer Information Technology** | **D.D.M Technology** | **Die & Mould Technology** | **Electronics****Technology** | **Food Technology** | **Petroleum Technology** | **Precision Technology** | **Architech-ture****Technology** | **Auto & Diesel****Technology** | **Auto &** **Farm Technology** | **Civil Technology** | **Electrical Technology** | **Mechanical Technology** | **Refrig: & Air Cond: Technology** | **Telecom-munication Technology** |
| **05-06-2017****Monday** | Category "B"**BM-242**Operational Amplifier & Application | Category "B"**CHT-283**Physical Chemistry | Category "B"**COMP-253**Measuring Instruments | Category "B"**CIT-243**Analog Electronics | Category "A"**DDM-242**Sewing Techniques | Category "B"**Phy-212**Applied Mechanics | Category "B"**ELT-214**Elec:Devices & Circuits | Category "B"**FT- 245** Technology of Foods-I | Category "B"**Pet-243**Drilling Technology | Category "B"**Phy-212**Applied Mechanics | Category "B"**AR-214**Structural Mech: RCC Design | Category "B"**PHY-212**Applied Mechanics | Category "B"**PHY-212**Applied Mechanics | Category "B"**CT-253**Mechanics of Structures | Category "B"**PHY-222**Applied Physics | Category "B"**PHY-212**Applied Mechanics | Category "B"**PHY-212**Applied Mechanics | Category "B"**CH-222**Applied Chemistry |
| **06-06-2017****Tuesday** | Category "B"**BM-212**Patients Safety & U/S Rad: Phys: | Category "B"**CHT-263**Quantitative Analysis | Category "B"**COMP-262**Controls & Automation | Category "B"**CIT-253**Digital Electronics | Category "A"**DDM-253**Knitting Craft | Category "B"**ET-202**Applied Electricity & Electronics | Category “B"**CH-213**Applied Chemistry | Category "B"**FT- 252** Food Plant Layout and Hygiene | Category "B"**Pet-253**Fuels and Combustion | Category "B"**ET-202**Applied Electricity & Electronics | Category "B"**AR-233**Auto CAD-I | Category "B"**CH-213**Applied Chemistry | Category "B"**CH-213**Applied Chemistry | Category "B"**CT-262**Quantity Surveying-I | Category "B"**ET-263**Basic Electronics | Category "B"**ET-202**App: Electricity & Electronics | Category "B"**RACT-214**Principle of Aircondit: | Category "B"**TC-243**Radio Comm:Sys-I |
| **07-06-2017****Wednesday** | Category "B"**BM-214**Solid State Electronics | Category "B"**CHT-254**Indu: Chemical Process-I | Category "B"**COMP-214**Comp: Org:& Basic Prog | Category "B"**CIT-213**Object Oriented Prog: | Category "A"**DDM-213** Figure Drawing & Sketching | Category "B"**WT-226**Workshop Technology-II | Category "B"**ELT-222**Motors & Generators | Category "B"**FT -213** Food Chemistry | Category "B"**Pet-261**Workshop Practice-II | Category "B"**WT-226**Workshop Technology-II | \_\_\_ | Category "B"**AD-212**Applied Thermodyn: | Category "B"**AD-212**Applied Thermodyn: | Category "B"**CT-212**Public Health Engineering | Category "B"**ET-213**DC Machines & Batteries | Category "B"**MT-212**Metrology | Category "B"**RACT-223**App:Therm:& Low Pressure | Category "B"**TC-253**Telephone & Exchange |
| **08-06-2017****Thursday** | Category "B"**BM-233**Elect:Mach: & Ind: Elect | Category "B"**CHT-293**Chemical Engg-I | Category "B"**COMP-232**Motors &Power Sup | Category "B"**CIT-225**Microprocessor Architecture | Category "A"**DDM-224**Basic Design-I | Category "B"**TD-253**Technical Drawing and CAD-I | Category "B"**ELT-264**Amp:&Radio Receivers | Category "B"**FT- 224** Food Analysis and Instrumentation | Category "B"**Pet-223**Fluid Mechanics & Thermodynamics | Category "B"**TD-253**Technical Drawing and CAD-I | \_\_\_ | Category "B"**AD-223**Suspension Steer:& Brakes | Category "B"**AF-222**Crop Husbandry | Category "B"**Comp - 122**Computer Application | Category "B"**ET-233**Utilization of Electr: Energy | \_\_\_ | \_\_\_ | Category "B"**TC-262**Power Plant |
| **09-06-2017****Friday** | Category "B"**ELT-233**Measuring Instruments | Category "B"**CHT-244**Organic Chemistry | Category "B"**COMP-243**Digital Elect: & Microproce-ssor | Category "B"**CIT-233**Data Communication and Networking | Category "A"**DDM-232**Drafting & Pattern Making-II | Category "B"**MT-212**Metrology | Category "B"**ELT-252**Comm: System-I | Category "B"**FT- 233** Principles of Food Engg: | Category "B"**Pet-213**Petroleum Geology | Category "B"**MT-212**Metrology | \_\_\_ | Category "B"**AD-243**Problem in I.C Engines | Category "B"**AF-213**Farm Machinery-I | \_\_\_ | Category "B"**ET-251**App: of Comp: in Elect. Tech | \_\_\_ | \_\_\_ | Category "B"**TC-214**Tele-Comm: Ele:&Circuits |
| **10-06-2017****Saturday** | Category "B"**BM-223**X-Ray & Film Processing Eq: | \_\_\_ | Category "B"**COMP-223**Electronics Devices & Circuits – II | \_\_\_ | Category "B"**DDM-263**Computer | \_\_\_ | Category "B"**ELT-243**Pulse & Digital Circuits | \_\_\_ | Category "B"**Pet-233**Petrochemicals & Industrial Stoichiometry | \_\_\_ | \_\_\_ | Category "B"**MT-252**Metrology | Category "B"**AD-223**Susp:Steering & Brakes | \_\_\_ | Category "B"**ET-223**Electrical Instt:& Meas: | \_\_\_ | \_\_\_ | Category "B"**TC-233**Measuring Instruments |
| **12-06-2017****Monday** | Category "B"**BM-222**Digital Electronics | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | Category "B"**ELT-233**Measuring Instruments | \_\_\_ | Category "B"**Comp-213**Computer Application Software | \_\_\_ | \_\_\_ |  |  |  |  |  |  |  |

****

 **(Muhammad Ismail Khattak)**

**Controller of Examinations**