

PUNJAB BOARD OF TECHNICAL EDUCATION, LAHORE

SUBJECT WISE PASS PERCENTAGE

DAE, SECOND ANNUAL EXAMINATION, 2017

Dated: 12-Mar-2018

THIRD YEAR

| Sr No. | Subject code | Subject Description | Appeared | Pass | Percentage |
|--------|--------------|---|----------|------|------------|
| 1 | AD313 | COMPUTER APPLICATION IN CAD AND AUTOMATION | 7 | 5 | 71 % |
| 2 | AD323 | FUEL INJECTION & CARBURETION | 7 | 6 | 86 % |
| 3 | AD333 | AUTOMOTIVE TRANSMISSION | 7 | 4 | 57 % |
| 4 | AD342 | MOTOR VEHICLE INSPECTION | 7 | 6 | 86 % |
| 5 | AD353 | AUTO BODY BUILDING & FINISHING | 3 | 3 | 100 % |
| 6 | AD362 | MOTOR VEHICLE DRIVING | 3 | 3 | 100 % |
| 7 | AD374 | WORKSHOP PRACTICE-III | 3 | 3 | 100 % |
| 8 | AF312 | SOILS & FERTILIZERS | 4 | 3 | 75 % |
| 9 | AF323 | FARM MACHINERY-II | 4 | 3 | 75 % |
| 10 | AF332 | EARTH MOVING MACHINERY | 4 | 3 | 75 % |
| 11 | AF344 | WORKSHOP PRACTICE-III | 4 | 3 | 75 % |
| 12 | ARCH312 | ENVIORNMENTAL STUDIES II | 2 | 1 | 50 % |
| 13 | ARCH324 | ARCHITECTURAL DRAWING & DESIGN II | 2 | 1 | 50 % |
| 14 | ARCH332 | MODEL MAKING | 2 | 1 | 50 % |
| 15 | ARCH343 | SPECIFICATION & ESTIMATION | 2 | 1 | 50 % |
| 16 | ARCH353 | BUILDING MATERIALS & CONSTRUCTION - III | 2 | 1 | 50 % |
| 17 | ARCH362 | CONSTRUCTION MANAGEMENT & SAFETY PRACTICES | 2 | 1 | 50 % |
| 18 | ARCH372 | COMPUTER AIDED DRAFTING & PRESENTATION III | 2 | 1 | 50 % |
| 19 | CH323 | APPLIED CHEMISTRY-II | 5 | 3 | 60 % |
| 20 | CHT314 (REV) | INSTRUMENTAL METHODS OF ANALYSIS | 8 | 1 | 13 % |
| 21 | CHT324(REV) | INDUSTRIAL CHEMICAL PROCESS-II | 7 | 4 | 57 % |
| 22 | CHT335(REV) | CHEMICAL ENGINEERING-II | 7 | 4 | 57 % |
| 23 | CHT343 | PROCESS INSTRUMENTATION & CONTROL | 8 | 4 | 50 % |
| 24 | CHT352 | CHEMICAL TECHNOLOGY PRACTICE | 7 | 4 | 57 % |
| 25 | CHT361 | ENERGY CONSERVATION & ENVIRONMENTAL POLLUTION | 7 | 7 | 100 % |
| 26 | CHT372 | INDUSTRIAL STOICHIOMETRY | 8 | 6 | 75 % |
| 27 | CIT315 | NETWORK ADMINISTRATION | 14 | 9 | 64 % |
| 28 | CIT323 | OPERATING SYSTEM | 14 | 9 | 64 % |
| 29 | CIT332 | WEB PAGE DEVELOPMENT & E-COMMERCE | 14 | 10 | 71 % |
| 30 | CIT342 | PC SYSTEMS ARCHITECTURE | 14 | 10 | 71 % |
| 31 | CIT353 | PC SYSTEM & PERIPHERALS REPAIR | 14 | 12 | 86 % |
| 32 | CIT363 | PROJECT | 14 | 13 | 93 % |
| 33 | CIVIL312 | PROJECT MANAGEMENT | 97 | 64 | 66 % |
| 34 | CIVIL323 | ADVANCED QUANTITY SURVEYING | 97 | 57 | 59 % |
| 35 | CIVIL332 | ENVIRONMENTAL TECHNOLOGY | 97 | 54 | 56 % |
| 36 | CIVIL344 | HYDRAULICS & IRRIGATION | 97 | 38 | 39 % |
| 37 | CIVIL353 | TRANSPORTATION ENGINEERING | 97 | 49 | 51 % |
| 38 | CIVIL363 | CONCRETE TECHNOLOGY AND RCC DESIGN | 97 | 22 | 23 % |
| 39 | CIVIL371 | OCCUPATIONAL HEALTH & SAFETY ENVIRONMENT | 97 | 82 | 85 % |
| 40 | CIVIL383 | SOIL MECHANICS & BRIDGE ENGINEERING | 97 | 61 | 63 % |
| 41 | CIVIL392 | CIVIL ENGINEERING PROJECT | 97 | 74 | 76 % |
| 42 | DM312 | TOOL TECHNOLOGY-I | 1 | 1 | 100 % |
| 43 | DM322 | TOOL TECHNOLOGY-II | 1 | 1 | 100 % |
| 44 | DM335 | WORKSHOP TECHNOLOGY-DM I | 1 | 1 | 100 % |
| 45 | DM342 | SPECIAL PURPOSE MACHINES-I | 1 | 1 | 100 % |
| 46 | ELR311 | BASIC ELECTRONICS APPLIED TO HVAC&R SYSTEMS | 3 | 3 | 100 % |
| 47 | ELT312 | COMMUNICATION SYSTEM-II | 2 | 1 | 50 % |

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| 48 | ELT326 | TV CIRCUITS & SYSTEMS | 2 | 1 | 50 % |
| 49 | ELT333 | INDUSTRIAL ELECTRONICS | 2 | 1 | 50 % |
| 50 | ELT342 | ANTENNA & TRANSMISSION LINES | 2 | 1 | 50 % |
| 51 | ELT351 | MICROWAVE & RADAR | 2 | 1 | 50 % |
| 52 | ELT363 | MICROPROCESSOR & MICROCOMPUTER | 2 | 0 | 0 % |
| 53 | ELT372 | EQUIPMENT SERVICING & PROJECT | 2 | 2 | 100 % |
| 54 | ELTR303 | EQUIPMENT MAINTENANCE & SERVICING | 17 | 8 | 47 % |
| 55 | ELTR314 | COMPUTER ARCHITECTURE | 18 | 6 | 33 % |
| 56 | ELTR322 | EQUIPEMENT MAINTENANCE & SERVICING | 1 | 0 | 0 % |
| 57 | ELTR332 | PROJECT | 18 | 12 | 67 % |
| 58 | ELTR343 | INDUSTRIAL ELECTRONICS | 18 | 5 | 28 % |
| 59 | ELTR353 | POWER ELECTRONICS | 18 | 2 | 11 % |
| 60 | ELTR363 | MICROCONTROLLER PROGRAMMING AND APPLICATIONS | 18 | 7 | 39 % |
| 61 | ENG311 | TECHNICAL REPORT WRITING | 14 | 11 | 79 % |
| 62 | ET316 | A.C MACHINES | 6 | 4 | 67 % |
| 63 | ET316(REV) | AC MACHINES | 69 | 28 | 41 % |
| 64 | ET322 | POWER PLANT & ENERGY CONSERVATION | 75 | 50 | 67 % |
| 65 | ET335 | TRANSMISSION, DISTRIBUTION AND PROTECTION OF ELECTRICAL | 6 | 4 | 67 % |
| 66 | ET335(REV) | TRANSMISSION, DISTRIBUTION & PROTECTION OF ELECTRICAL PC | 69 | 18 | 26 % |
| 67 | ET343 | TELECOMMUNICATION | 6 | 5 | 83 % |
| 68 | ET343(REV) | TELECOMMUNICATION | 69 | 28 | 41 % |
| 69 | ET353 | REPAIR & MAINTENANCE OF ELECTRICAL EQUIPMENT | 75 | 59 | 79 % |
| 70 | ET364 | DIGITAL & INDUSTRIAL ELECTRONICS | 6 | 5 | 83 % |
| 71 | ET364(REV) | DIGITAL & INDUSTRIAL ELECTRONICS | 69 | 42 | 61 % |
| 72 | FPPT314 | MEAT POULTRY AND FISH TECHNOLOGY | 2 | 0 | 0 % |
| 73 | FPPT323(REV) | BEVERAGES PROCESSING TECHNOLOGY | 2 | 1 | 50 % |
| 74 | FPPT332 | FOOD PACKAGING | 2 | 1 | 50 % |
| 75 | FPPT353 | FOOD ENGINEERING | 2 | 0 | 0 % |
| 76 | FPPT362 | SPECIAL PROJECT | 2 | 1 | 50 % |
| 77 | FPPT372 | FOOD PLANT LAYOUT & HYGIENE | 2 | 1 | 50 % |
| 78 | FPPT382 | QUALITY CONTROL | 2 | 1 | 50 % |
| 79 | FPPT392 | WASTE MANAGEMENT | 2 | 1 | 50 % |
| 80 | FT312 | FOOD & NUTRITION | 3 | 1 | 33 % |
| 81 | FT325 | TECHNOLOGY OF FOOD-II | 3 | 0 | 0 % |
| 82 | FT333 | QUALITY CONTROL | 3 | 3 | 100 % |
| 83 | FT342 | FOOD PACKAGING | 3 | 3 | 100 % |
| 84 | FT351 | FACTORY & SAFETY LAWS | 3 | 3 | 100 % |
| 85 | FT361 | FOOD STANDARDS & LEGISLATION | 3 | 3 | 100 % |
| 86 | FT373 | WASTE MANAGEMENT | 3 | 3 | 100 % |
| 87 | FT382 | SPECIAL PROJECT | 3 | 3 | 100 % |
| 88 | GEN311 | ISLAMIAT & PAK STUDIES/ PAK STUDIES & ETHICS | 320 | 222 | 69 % |
| 89 | HVAC315 | AIRCONDITIONING SYSTEM DESIGN | 3 | 2 | 67 % |
| 90 | HVAC322 | WATER & AIR DISTRIBUTION | 3 | 1 | 33 % |
| 91 | HVAC334 | CONTROLS & INSTRUMENTATION | 3 | 1 | 33 % |
| 92 | HVAC342 | INDUSTRIAL REFRIGERATION & AIR CONDITIONING MACHINES & 1 | 3 | 1 | 33 % |
| 93 | HVAC353 | HEAT TRANSFER & REFRIGERATION CALCULATIONS | 3 | 1 | 33 % |
| 94 | HVAC363 | WORKSHOP PRACTICE-III | 3 | 3 | 100 % |

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| 95 | IMH311 | INDUSTRIAL MANAGEMENT AND HUMAN RELATIONS | 74 | 44 | 59 % |
| 96 | IT314 | INDUSTRIAL INSTRUMENTATION & CONTROL | 6 | 1 | 17 % |
| 97 | IT323 | INDUSTRIAL ELECTRONICS | 6 | 1 | 17 % |
| 98 | IT334 | ANALYZER / SPECIAL INSTRUMENT | 6 | 2 | 33 % |
| 99 | IT343 | INSTRUMENT SERVICING & CALIBRATION | 6 | 1 | 17 % |
| 100 | IT352 | TRANSDUCERS, SENSORS & DETECTORS | 6 | 2 | 33 % |
| 101 | IT361 | PROJECT | 6 | 2 | 33 % |
| 102 | MECH312 | HYDRAULICS AND HYDRAULIC MACHINES | 74 | 23 | 31 % |
| 103 | MECH-323 | APPLIED THERMODYNAMICS | 75 | 28 | 37 % |
| 104 | MECH331 | INDUSTRIAL PLANNING AND PRODUCTION METHODS | 74 | 20 | 27 % |
| 105 | MECH343 | MACHINE DESIGN & ANALYSIS | 75 | 19 | 25 % |
| 106 | MECH353 | TOOL & MOULD DESIGN | 74 | 18 | 24 % |
| 107 | MECH362 | MATERIALS TESTING AND HEAT TREATMENT | 75 | 27 | 36 % |
| 108 | MECH374 | WORKSHOP PRACTICE-III | 74 | 18 | 24 % |
| 109 | MECH382 | CAD/CAM | 74 | 30 | 41 % |
| 110 | MECH392 | CNC MACHINES | 74 | 19 | 26 % |
| 111 | MGM311 | INDUSTRIAL MANAGEMENT & HUMAN RELATIONS | 117 | 100 | 85 % |
| 112 | MGM321 | BUSINESS COMMUNICATION | 97 | 80 | 82 % |
| 113 | MGM322 | INDUSTRIAL MANAGEMENT AND HUMAN RESOURCE DEVELOPME | 8 | 6 | 75 % |
| 114 | MGT331 | MANAGEMENT | 14 | 2 | 14 % |
| 115 | MT392 | METALLURGY AND HEAT TREATMENT | 3 | 0 | 0 % |
| 116 | OSHE311 | OCCUPATIONAL SAFETY, HEALTH AND ENVIRONMENT | 18 | 16 | 89 % |
| 117 | PGA313 | PHOTO GRAVURE | 5 | 1 | 20 % |
| 118 | PGA323 | GRAPHIC REPRODUCTION TECHNIQUES-II | 5 | 3 | 60 % |
| 119 | PGA332 | PLATE MAKING-II | 5 | 4 | 80 % |
| 120 | PGA344 | OFFSET PRINTING-II | 5 | 3 | 60 % |
| 121 | PGA352 | SCREEN PROCESS PRINTING | 5 | 3 | 60 % |
| 122 | PGA361 | ESTIMATING FOR PRINTING | 5 | 5 | 100 % |
| 123 | PGA372 | FLEXOGRAPHIC PRINTING | 5 | 0 | 0 % |
| 124 | RACT314 | AIR CONDITIONING SYSTEMS DESIGN | 1 | 0 | 0 % |
| 125 | RACT322 | WATER & AIR DISTRIBUTION | 1 | 0 | 0 % |
| 126 | RACT334 | CONTROL & INSTRUMENTATION | 1 | 0 | 0 % |
| 127 | RACT342 | INDUSTRIAL REFG. & AIR CONDITIONING | 1 | 0 | 0 % |
| 128 | RACT352 | TECHNICAL PROJECT | 1 | 0 | 0 % |
| 129 | RACT363 | HEAT TRANSFER & REFG. CALCULATION | 1 | 0 | 0 % |
| 130 | RACT373 | RAC WORKSHOP PRACTICE-III | 1 | 0 | 0 % |
| 131 | ST313 | BY PRODUCTS & WASTE MANAGEMENT | 1 | 1 | 100 % |
| 132 | ST323(REV) | QUALITY CONTROL IN SUGAR INDUSTRY | 1 | 1 | 100 % |
| 133 | ST333 | SUGAR TECHNOLOGY-II | 1 | 1 | 100 % |
| 134 | TD313 | TEXTILE TESTING & QUALITY ASSURANCE | 1 | 1 | 100 % |
| 135 | TD322 | TEXTILE ENGINEERING | 1 | 1 | 100 % |
| 136 | TD335 | COLORATION-II | 1 | 0 | 0 % |
| 137 | TD345 | TEXTILE PRINTING & FINISHING | 1 | 1 | 100 % |
| 138 | TD351 | COLOR SCIENCE | 1 | 1 | 100 % |
| 139 | TD352 | CAD-II / CAM | 1 | 1 | 100 % |
| 140 | TD362 | COLOR MATCHING & PRACTICAL DYEING | 1 | 1 | 100 % |
| 141 | TS313(REV) | SPECIAL PROJECT ON SPINING | 1 | 1 | 100 % |

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| 142 | TS323(REV) | SPINING MECHANISM | 1 | 1 | 100 % |
| 143 | TS332(REV) | COTTON & TEXTILE YARN | 1 | 1 | 100 % |
| 144 | TS344 | SPINNING LAB | 1 | 1 | 100 % |
| 145 | TT314(REV) | DYEING & FINISHING | 1 | 1 | 100 % |
| 146 | TT323(REV) | TEXTILE TESTING & QUALITY CONTROL | 1 | 1 | 100 % |
| 147 | TT332(REV) | MILL ENGINEERING & SERVICES | 1 | 1 | 100 % |