SYLLABUS PROGRAM

SHOWTIME/WEBMINAR

DESIGN/APPLICATION

COUNSELLING - CAREER DEV.

INTERNSHIP PRE CONDITION

WTEGRATEO SOLUTION

INSTITUTION DEMO

INDUSTRIAL VISIT

PROJECT/PRODUCT

PAVIATH PRECONDITION INTERNSHIP

CANDIDATES

- ◆ LAPTOP SUITABLE TO CAE APPLICATION
- ◆ OWN TWO WHEELER
- ◆ ADDRESS ID
- ◆ INTERNSHIP VISITING CARD**

FEATURE BASED TRAINING DESIGN TRAINNG-JOB PORTAL

THE PROGRAMS ARE CORRELATED
TO PROJECT & CAREER ORIENTATION.
DOCUMENTATION ON EVERY ASPECTS
ARE MORE ESSENTIAL.

DEGREE/DIPLOMA*

PAYMENT ONLINE

- ◆ COUSELLING CHARGE (CD LITERATURE
- ◆ MEMBERSHIP FEE
- ◆ INTERNSHIP PRICE PAID
- ◆ ONLY SOFT COPY (PRINTING DOCUMENT)

PROGRAM	FEATURE I	FEATURE II	FEATURE III	PERIOD
COUNSELLING	CAREER AREA	PROJECT AREA	APPLN INDUSTRY	
SYLLABUS EACH	2/UNIT TRAINING	4/UNIT ASSIGNMENT	COMBINED TRAINING	1.5 MONTH
SHOWTIME WEBMINAR	SYLLABUS COACHING	WEBINAR DEMONS.	PUBLISHING	O.5 MONTH
DESGIN & ANALYSIS	PRODUCT DEV/REVERSE ENGG	FEATURE VS APPLN	SEQUENCE 8 TOOLS	1 MONTH
INSTITUTION DEMO	FIVE UNIVERSITY	10 ENGG COLLEGE	10 POLY TECHNIC	1 MONTH
INDUSTRY MARKETING	5 HEAVY INDUSTRY	10 MEDIUM INDUSTRY	10 SMALL INDUSTRY	1 MONTH
PROJECT	PRODUCT DEV-REVERSE ENG	SEQUENCE/ISD/GOST	LITERATURE/REPORT	1 MONTH
CAREER PLANNING	APPLICATION AREA	DEPARTMENT CHOICES	SUMERIZING REPORT	TOTAL 6 MONTHE





CERTIFICATE

- CAREER AREA AND APPLICATION
- INTERNSHIP FEATURE APPLICATION
- PROJECT ORIENTATION.
- PROCECT DEV. ORIENTATION
- TOTAL DOCUMENTATION

SHOWTIME & WEBINAR

UNIVERSITY - ENGG COLLEGE POLYTECH - RESEARCH ORGN

HEAVY - MEDIUM INDUSTRY SMALL INDUSTRY - PROFESSIONAL

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http://www.paviathjobportal.com/civil-career-development http://www.paviathjobportal.com/online-poly-civil



CIVIL ENGINEERING



INTERNSHIP COUNSELLING



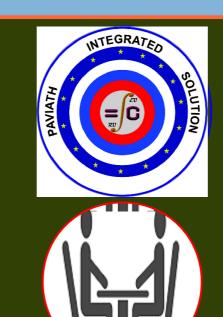
INSTITUTION? INDUSTRY



APPLICATION AREA



DEPARTMENT



BASED ON SELECTION PROJECT TO BE CONFIRMED







BUILDING PROCECT

STEEL STRUCTURES-REINFORCED CONCRETE STRUCTURES REINFORCED MASONRY STRUCTURES-WOODEN STRUCTURES BRIDGE ENGINEERING-RACK DESIGN-EXAMINATION OF COLLAPSE TRANSLUCENT CONSTRUCTIONS-DESIGN (KM, KMD)



HIGHER STUDY

FACULTY - INSTITUTION

CIVIL Application



RESEARCH ORGN

ENGINEERING PROJECT HANDLING EQUIPMENT-ROAD AND RAIL TRANSPORT AIRCRAFTS-ENGINEERING DESIGN CALCULATION FOR NUCLEAR POWER PLANTS-CALCULATION OF SEISMIC EQUIPMENT CALCULATION OF PIPELINES-OTHER PROJECTS

DEPARTMENT # INDUSTR\



ENTREPRENEUR

CIVIL Application

Production



Quality



Packaging & Mineral Processing — Material Handling — Marine — Ship Building & Interior

SEMESTER UNITS

REFERENCE BOOKS

POLYTECH - AICTE - UNIVERSITY

INTERNSHIP SYLLABUS

HATE SOLUTION SOLUTION

TRANSPORTATION

SURVEYING

STRUCTURAL

SELECT FOUR SUBJECT

ENGINEERING GRAPHICS-IENGINEERING GRAPHICS I IENGINEERING MECHANICS-SURVEYING – CONSTRUCTION MATERIALS AND CONSTRUCTION CAD IN CIVIL ENGINEERING DRAWING – I THEORY OF STRUCTURES-TRANSPORTATION ENGINEERING

I STRENGTH OF MATERIALS

WATER RESOURCES MANAGEMENT
ESTIMATING AND COSTING II
CAD IN CIVIL ENGINEERING DRAWING – III
CONSTRUCTION MANAGEMENT WITH MIS
ESTIMATING AND COSTING – II
ENVIRONMENTAL ENGG AND POLLUTION CONTROL
STEEL STRUCTURES-TOWN PLANNING
EARTHOUAKE ENGG-BUILDING SERVICES
CAD IN CIVIL ENGINEERING DRAWING III
COMPUTER APPLICATION IN CIVIL ENGG

PROJECT ORIENTED

SURVEYING II-ESTIMATING AND COSTING - I CAD IN CIVIL ENGINEERING II-STRUCTURAL ENGINEERING HYDRAULICS-ADVANCED CONSTRUCTION TECHNOLOGY REMOTE SENSING AND GIS -SOIL MECHANICS- FOUNDATION ENGINEERING

DEGREE/DIPLOMA

OBJECTIVE

■TO UNDERSTAND THE NATURE OF STRESSES DEVELOPED IN SIMPLE GEOMETRIES SUCH AS BARS, CANTILEVERS, BEAMS, SHAFTS, CYLINDERS AND SPHERES FOR VARIOUS TYPES OF SIMPLE LOADS ■TO CALCULATE THE ELASTIC DEFORMATION OCCURRING IN VARIOUS SIMPLE GEOMETRIES FOR DIFFERENT TYPES OF LOADING

COURSE CONTENTS

- TO UNDERSTAND THE NATURE OF STRESSES DEVELOPED IN SIMPLE GEOMETRIES SUCH AS BARS, CANTILEVERS, BEAMS, SHAFTS, CYLINDERS AND SPHERES FOR VARIOUS TYPES OF SIMPLE LOADS
- TO CALCULATE THE ELASTIC DEFORMATION OCCURRING IN VARIOUS SIMPLE GEOMETRIES FOR DIFFERENT TYPES OF LOADING.

OBJECTIVE OUTCOMES

■AFTER COMPLETING THIS COURSE, THE STUDENTS SHOULD BE ABLE TO RECOGNISE VARIOUS TYPES LOADS APPLIED ON MACHINE COMPONENTS OF SIMPLE GEOMETRY AND UNDERST AND THE NATURE OF INTERNAL STRESSES THAT WILL DEVELOP WITHIN THE COMPONENTS ■ THE STUDENTS WILL BE ABLE TO EVALUATE THE STRAINS AND DEFORMATION THAT WILL RESULT DUE TO THE ELASTIC STRESSES

DEVELOPED WITHIN THE MATERIALS FOR SIMPLE TYPES OF LOADING

REFERENCE BOOKS

- I. EGOR P. POPOV, ENGINEERING MECHANICS OF SOLIDS, PRENTICE HALL OF INDIA, NEW DELHI, 2001.
- 2. R. SUBRAMANIAN, STRENGTH OF MATERIALS, OXFORD UNIVERSITY PRESS, 2007.
- 3. MECHANICS OF MATERIALS,
- FERDINAND P. BEEN, RUSSEL JOHNSON JR AND JOHN J. DEWOLE, TATA MCGRAWHILL PUBLISHING CO. LTD., NEW DELHI 2005.

APM CIVIL ENGINEERING
APM BOOK
APM STRUCTURE3D
APM GRAPH/APM STUDIO
APM JOINT/APM SPRING
APM BASE/MECHANCAL DATA
APM MATERIAL DATA/SECTION DATA
APM CONSTRUCTION DATA

ASCON RENGA
RENGA ARCHITECTURAL
RENGA STRUCTURAL
RENGA PIPING
RENGA VENTILATION
RENGA ELECTRICAL
RENGA COLLABORATION
RENGA APPLICATIONS

ARCADIA
ARCADIA BIM
INTERSOFT-INTELLICAD
ARCADIA-RAMA
EURO CONNECTIONS
ARCADIA MODULES
ARCADIA LIBRARY
ARCADIA APPLICATIONS



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SEMESTER UNITS

REFERENCE BOOKS

POLYTECH - AICTE - UNIVERSITY

INTERNSHIP MEDIA

MTEGRATED

ESTIMATION

FOUNDATION

STRUCTURAL

PAVIATH MEDIA INTERNSHIP



DEGREE/DIPLOMA*

SYLLABUS PROGRAM

- ◆ STRENGTH OF MATERIAL
- ◆ OPTIONAL SUBJECT II
- ◆ OPTIONAL SUBJECT III
- ◆ OPTIONAL SUBJECT IV

PAVIATH SHOWTIME

APM CIVIL ENGINEERING SALTIRE SOFTWARE ASCON REGA ARCADIA SOFT

COURSE OUTCOMES

- **◆ DESIGN PROCEDURE**
- ◆ EXCERISING VIDEO
- **◆ PUBLISHING IN SHOWTIME**
- **◆ REFERENCE BOOKS**

APM CIVIL ENGINEERING

APM BOOK APM STRUCTURE3D

APM GRAPH/APM STUDIO/APM JOINT/APM SPRING
APM BASE/MECHANCAL DATA/APM MATERIAL
DATA/SECTION DATA/APM CONSTRUCTION DATA

ASCON REGA

RENGA ARCHITECTURAL
RENGA STRUCTURAL/RENGA PIPING
RENGA VENTILATION/RENGA ELECTRICAL
RENGA COLLABORATION/RENGA APPLICATIONS

SALTIRE SOFTWARE
SALTIRE KNOWLEDGE BASE
MATHS ILLUSTRATION GEOMETRY EXPRESSIONS
MECHANICAL EXPRESSIONS - ANALYTIS CAM
3D PRINTING - ATLAS OF FOUR BAR LINKAGE

ARCADIA SOFT
ARCADIA BUIDING INFORMATION MODELING
INTERSOFT-INTELLICAD/ARCADIA-RAMA
EURO CONNECTIONS/ARCADIA MODULES
ARCADIA LIBRARY/ARCADIA APPLICATIONS





TRAINING MODULES (WEBINAR) SYLLABUS PROGRAM

- ◆ STRENGTH OF MATERIAL
- ◆ OPTIONAL SUBJECT II
- ◆ OPTIONAL SUBJECT III
- ◆ OPTIONAL SUBJECT IV

SHOWTIME & WEBINAR

UNIVERSITY - ENGG COLLEGE POLYTECH - RESEARCH ORGN

HEAVY - MEDIUM INDUSTRY SMALL INDUSTRY - PROFESSIONAL

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FOUNDATION

SEMESTER UNITS

BUILDING MATERIAL

REFERENCE BOOKS

POLYTECH - AICTE - UNIVERSITY

INTERNSHIP DESIGN

STRUCTURAL



PAVIATH DESIGN INTERNSHIP

INDUSTRY STRUCTURAL RACK SYSTEM ENCYCLOPEDIA OF RACKING SYSTEM TECHNICAL PAPER ANALYSIS OF RACK STANDARDS GOST/DIN/EN/ISO/BIS APPLICATION OF RACKING SYSTEM TYPES OF RACKING SYSTEM

CALCULATION OF RACK RACK SYSTEM PROJECT CIVIL

SMALL/MEDIUM/HEAVY INDUSTRIES PROCESS-RAW MATERIAL TO FINAL PROCESS MACHINERIES

DEGREE/DIPLOMA*

III SHELVING DESIGN CRITERIA

METHODS AND APPROACHES TO THE CALCULATION OF

A) SETTING LOADS

B) EFFECTIVE CROSS-SECTIONAL AREA. TAKING INTO ACCOUNT LOCAL BUCKLING

C) CALCULATION OF THE DEFLECTIONS OF THE PALLET BEAM D)COLLAPSE EXPERTISE - POSSIBLE CAUSES

APM CIVIL ENGINEERING
APM BOOK
APM STRUCTURE3D
APM GRAPH/APM STUDIO
APM JOINT/APM SPRING
APM BASE/MECHANCAL DATA
APM MATERIAL DATA/SECTION DATA
APM CONSTRUCTION DATA

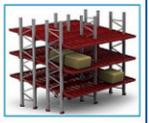
ASCON RENGA
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RENGA STRUCTURAL
RENGA PIPING
RENGA VENTILATION
RENGA ELECTRICAL
RENGA COLLABORATION
RENGA APPLICATIONS

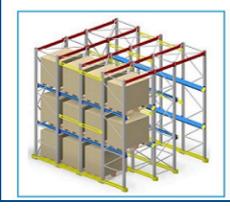
ARCADIA
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ARCADIA-RAMA
EURO CONNECTIONS
ARCADIA MODULES
ARCADIA LIBRARY
ARCADIA APPLICATIONS

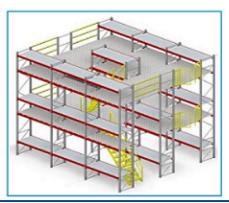












NATURE PRODUCT/OEM/SERVICE R.M FORM STD/FAB/CAST/FORG MECHANISM TYPE REFERENCE BOOKS PROPERTIES STAGE VS MECH VS PHYS



SMALL/MEDIUM/HEAVY

LISTING PROCESS MACHINES
PARAMETER DESIGN/STRUCTURE
DESIGN SEQUENCE CONCEPT TO FINAL
SOFTWARE CAI/CAE/MBD

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SEMESTER UNITS

REFERENCE BOOKS

POLYTECH - AICTE - UNIVERSITY

INTERNSHIP INSTITUTION

INTEGRATED

BUIDING MATERIAL

TRANSPORTATION

STRUCTURAL

PAVIATH INSTITUTION INTERNSHIP

SEMINAR/WEBMINAR DEMONSTRATION

SYLLABUS COACHING - CAREER

DEVELOPMENT - PROJECT DEV.

PRODUCT DEV. - REVERSE ENGG

CIVIL ENGINEERING COASTAL-CONSTRUCTION-EARTHQUAKE-ENVIRONMENTAL-FORENSIC-GEOTECHNICAL-MATERIALS SCIENCE-SITE DEVELOPMENT-STRUCTURAL-SURVEYING-TRANSPORTATION-URBAN-WATER RESOURCES-SYSTEMS

DEGREE/DIPLOMA*

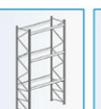
NOITUTITZNI

- ◆ UNIVERSITY/AUTONOMOUS
- ◆ AICTE APPROVED ENGG COLLEGE
- ◆ POLYTECHNIC COLLEGE
- ◆ RESEARCH INSTITUTION

APM CIVIL ENGINEERING APM BOOK APM STRUCTURE3D APM GRAPH/APM STUDIO APM JOINT/APM SPRING APM BASE/MECHANCAL DATA APM MATERIAL DATA/SECTION DATA APM CONSTRUCTION DATA

> ASCON RENGA RENGA ARCHITECTURAL RENGA STRUCTURAL RENGA PIPING RENGA VENTILATION RENGA ELECTRICAL RENGA COLLABORATION RENGA APPLICATIONS

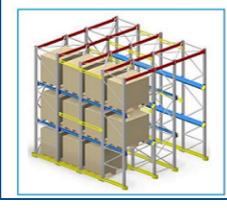
> ARCADIA ARCADIA BIM INTERSOFT-INTELLICAD ARCADIA-RAMA **EURO CONNECTIONS** ARCADIA MODULES ARCADIA LIBRARY ARCADIA APPLICATIONS

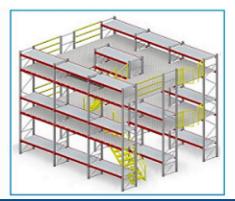












INSTITUTION - INTERNSHIP FREE BY INTERNSHIP TRAINEE SYLLABUS PROGRAM CAREER DEV. - PROJECT DEV. PRODUCT DEV. - REVERSE ENGG

TYPF UNIV/ENGG/POLYTECH NAME OF INST. DEPARTMENT WEB UR

SAMPLE SYLLABUS DESIGN **PROJECT** INTERNSHIP PROGRAM SYLLABUS/CAREER PROGRAM COND. CONDUCTED BY DATE

HOD NAME **EMAIL ID** PHONE NO: NO: OF STUDENTS

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SEMESTER UNITS

REFERENCE BOOKS

POLYTECH - AICTE - UNIVERSITY

INTERNSHIP INSTITUTION



STRUCTURAL ELEMENTS

HYDRAULICS

STRUCTURAL

PAVIATH INSTITUTION INTERNSHIP

FEATURE BASED TRAINING DESIGN TRAINNG-JOB PORTAL

DEGREE/DIPLOMA*

INDUSTRY

- ◆ HEAVY /MEDIUM INDUSTRY
- ◆ DEM /SMALL INDUSTRY
- ◆ RESEARCH INDUSTRY
- **◆ DEFENCE INDUSTRY**

SYLLABUS COACHING - CAREER DEVELOPMENT - PROJECT DEV. PRODUCT DEV. - REVERSE ENGG CIVIL ENGINEERING
CDASTAL-CONSTRUCTION-EARTHQUAKEENVIRONMENTAL-FORENSIC-GEOTECHNICALMATERIALS SCIENCE-SITE DEVELOPMENTSTRUCTURAL-SURVEYING-TRANSPORTATIONURBAN-WATER RESOURCES-SYSTEMS

APM CIVIL ENGINEERING
APM BOOK
APM STRUCTURE3D
APM GRAPH/APM STUDIO
APM JOINT/APM SPRING
APM BASE/MECHANCAL DATA
APM MATERIAL DATA/SECTION DATA
APM CONSTRUCTION DATA

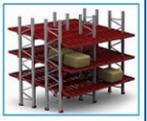
ASCON RENGA
RENGA ARCHITECTURAL
RENGA STRUCTURAL
RENGA PIPING
RENGA VENTILATION
RENGA ELECTRICAL
RENGA COLLABORATION
RENGA APPLICATIONS

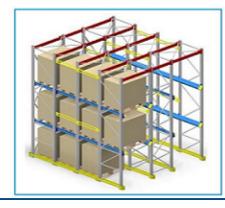
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ARCADIA-RAMA
EURO CONNECTIONS
ARCADIA MODULES
ARCADIA LIBRARY
ARCADIA APPLICATIONS

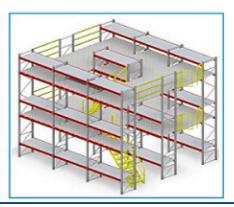












ACADEMIC UPDATE TRAINING PROFESSIONAL DEVELOPMENT PROJECT DEVELOPMENT. PRODUCT DEVELOPMENT REVERSE ENGINEERING

TYPE UNIV/ENGG/POLYTECH
NAME OF INST.
DEPARTMENT ------WEB UR ------

SAMPLE SYLLABUS DESIGN PROJECT INTERNSHIP PROGRAM SYLLABUS/CAREER
PROGRAM COND. -----CONDUCTED BY -----DATE ------

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SYLLABUS BY INDUSTRY **PROFESSIONAL** TECHNICA DATA

PAVIATH INTEGRATED SOLUTION





CAREER PROJECT ENGG **CIVIL ENGINEERING**

ALLIED & APPLICATION ENGG

ACADEMIC INPUT

ENGG PROJECTS

FEATURE & APP.

SOFTWARE TOOLS



EQUATING

LEVELS

ISO/DIN/GO ST/BIS **STANDARD**

TEXT BOOKS

EST PAPERS

PROJECT AIM OBJECTIVE PROJECT GUIDE CIVIL ENGINEERING COASTAL-CONSTRUCTION-EARTHQUAKE-ENVIRONMENTAL-GEOTECHNICAL-MATERIALS SCIENCE-SITE DEVELOPMENT-STRUCTURAL-SURVEYING-TRANSPORTATION-**URBAN-WATER** RESOURCES-SYSTEMS



↓ GAP ↓ ACADEMIC VS INDUSTRY CONCEPT » BASICS » DATABASE PRODUCTS USED **INDUSTRIES** REVERSING « PRODUCT « SCRAP





BUILDING PROCECT STEEL STRUCTURES-REINFORCED CONCRETE STRUCTURES REINFORCED MASONRY STRUCTURES-WOODEN STRUCTURES BRIDGE ENGINEERING-RACK DESIGN-EXAMINATION OF COLLAPSE TRANSLUCENT CONSTRUCTIONS-DESIGN (KM, KMD)

ENGINEERING PROJECT HANDLING EQUIPMENT-ROAD AND RAIL TRANSPORT AIRCRAFTS-ENGINEERING DESIGN CALCULATION FOR NUCLEAR POWER PLANTS-CALCULATION OF SEISMIC

FOILIPMENT CALCULATION OF PIPELINES-OTHER **PROJECTS**

ENCYCLOPEDIA

APTITUDE MPOWERING

APM CIVIL ENGG SALTIRE SOFTWARE **ASCON RENGA** ARCADIA SOFT



CONCEPT BASED PROJECT

TECHNICAN

SCIENCE

(POLYTECHNIC



ENGINEERING

RESEARCH

INDUSTRY

CONCEPT TO ANALYSIS

PROJECT OUTPUT

INDUSTRY DB



DUTCOME OF FEATURE

GRADUATE

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DIPLOMA

SEMESTER UNITS

REFERENCE BOOKS

POLYTECH - AICTE - UNIVERSITY

INTERNSHIP CAREER

MTEGRATED SOLUTION

STRUCTURAL

SURVEYING

RCC BUILDING

PAVIATH CAREER INTERNSHIP

CAREER

- ◆ INSTITUTION/INDUSTRY
- ◆ APPLICATION AREA & INDUSTRY
- ◆ DEPARTMENT CHOICE I/CHOICE II
- ◆ ENTREPRENEUR (Application Area)

CAREER ORIENTATION SEQUENCE ON TRAINING

COUNSELLING - SYLLABUS TRAINING INTERN NEDIA - INSTITUTION VISIT INDUSTRY VISIT - INTERN PROJECT

DEGREE/DIPLOMA*

PROJECT

- ◆ CAREER AREA/APPLICATION INDUSTRY
- **◆ PRODUCT DEVELOPMENT**
- ◆ REVERSE ENGINEERING
- ◆DEM DEVELOPMENT DESIGN & ANALYSIS

CONCEPT DESIGN

LITERATURE DATA-ENCYLOPEDIA-PRODUCT DATA-PRODUCT SPECN-SYSTEM LAYOUT-PART SPECN-APPLN AREA-ISO/DIN/GOST-MATERIAL DATA-TECH.PAPER-REF. BOOKS

COASTAL-CONSTRUCTION-EARTHQUAKE-ENVIRONMENTAL-GEOTECHNICAL-MATERIALS SCIENCE SITE DEVELOPMENT-STRUCTURAL-SURVEYING-TRANSPORTATION-URBAN-WATER RESDURCES-SYSTEMS

REVERSE ENGG

LITERATURE DATA-ENCYLOPEDIA-PRODUCT DATA-PRODUCT SPECN-SYSTEM LAYOUT-PART SPECN-APPLN AREA-ISO/DIN/GOST-MATERIAL DATA-TECH.PAPER-REF. BOOKS

BUILDING PROCECT
STEEL STRUCTURES-WOODEN STRUCTURES
REINFORCED CONCRETE STRUCTURES
REINFORCED MASONRY STRUCTURES
BRIDGE ENGINEERING-RACK DESIGN
EXAMINATION OF COLLAPSE-DESIGN (KM. KMD)
TRANSLUCENT CONSTRUCTIONS

PRODUCT DESIGN

LITERATURE DATA-ENCYLOPEDIA-PRODUCT DATA-PRODUCT SPECN-SYSTEM LAYOUT-PART SPECN-APPLN AREA-ISO/DIN/GOST-MATERIAL DATA-TECH.PAPER-REF. BODKS

ENGINEERING PROJECT

HANDLING EQUIPMENT-ROAD AND RAIL TRANSPORT AIRCRAFTS-ENGINEERING DESIGN CALCULATION FOR NUCLEAR POWER PLANTS-CALCULATION OF SEISMIC EQUIPMENT CALCULATION OF PIPELINES-OTHER PROJECTS

APM CIVIL ENGINEERING
APM STRUCTURE3D/APM GRAPH/APM STUDIO
APM JOINT/APM SPRING/APM BASE/MECHANCAL DATA
APM MATERIAL DATA/SECTION DATA
APM CONSTRUCTION DATA/APM BOOK

ASCON RENGA RENGA ARCHITECTURAL-RENGA STRUCTURAL-RENGA PIPING RENGA VENTILATION-RENGA ELECTRICAL-RENGA APPLICATIONS RENGA COLLABORATION

ARCADIA SOFT ARCADIA BIM-INTERSOFT-INTELLICAD-ARCADIA-RAMA
EURO CONNECTIONS-ARCADIA MODULES
ARCADIA LIBRARY-ARCADIA APPLICATIONS





CAREER - INTERNSHIP
DOCUMENTATION & CERTIFICATE
INTERNSHIP DATA/FEATURES
LITERATURE/ENCYLOPEDIA
CONCEPTUAL DATA/ANALYSIS DATA
MECHANISM/MACHINE ELEMENTS

YOUTUBE & WEBINAR

UNIVERSITY - ENGG COLLEGE POLYTECH - RESEARCH ORGN

HEAVY - MEDIUM INDUSTRY SMALL INDUSTRY - PROFESSIONAL

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