

L. D. COLLEGE OF ENGINEERING, AHMEDABAD - 380015

Paper Presentation Work for 3rd Sem Civil PDDC 2013

Date : 17-10-2014

* Make Individual Paper Presentation in A2 size Sheet on Alloted Topic

| Enrolment No | Roll No | Name | Subject | |
|--------------|---------|----------------------------------|---|---|
| | | | X30601 - Hydrology and Water Resources Engineering | X30604 - Advanced Fluid Mechanics |
| 110280906064 | 306001 | HADULA SANJANABEN HARJIBHAI | Hydrological cycle & its Process | Derived Quantities & Unit chart |
| 130280906002 | 306002 | ASARI JAYANTILAL VAJAJI | Methods of Infiltration-Rain Simulator | Prandtl mixing Length theory for critical flow |
| 130280906004 | 306003 | BARANDA NEHAL JITENDRABHAI | Precipitation-Types | Methods of Measurement of viscosity |
| 130280906008 | 306004 | CHAMAR NARSINHBHAI MAFABHAI | Drainage Basin-Characteristics | Specific-Energy Curve & Condition of critical flow |
| 130280906009 | 306005 | CHAUDHARI SHASHIKANT SHANKARBHAI | Introduction of Ground water | Flow of Viscous fluid - Circular Pipe |
| 130280906010 | 306006 | CHAUHAN VIKRAMKUMAR PUNABHAI | Run off process-Factors affecting Run off-Computation | Continuity equation for 3D flow |
| 130280906012 | 306007 | CHAVDA DILIPKUMAR SAVDASBHAI | Well-types | Dimensionless Numbers and its Application |
| 130280906013 | 306008 | CONTRACTOR SANDIP PANKAJKUMAR | Unit hydrograph-assumption-Measurement of Evapotranspiration (any one method) | Euler's equation-its use |
| 130280906014 | 306009 | DABHI DHIRAJISINH PRABHATSINH | Evapotranspiration-factors affecting-Measurement of Evapotranspiration (any one method) | Velocity Distribution for turbulent flow in Rough pipe |
| 130280906015 | 306010 | DABHI JIGNESHKUMAR MANUBHAI | Introduction of Flood-Causes of Flooding | Buckingham; s Theorem-solve one example |
| 130280906016 | 306011 | DARBAR KARANSINH NATVARSINH | Darcy's law-Assumption-Validation | Flow of Viscous Fluid-two plates(Parallel Fixed) |
| 130280906017 | 306012 | DARJI HITESHKUMAR RAMESHKUMAR | Symon's Rain Gauge & IMD Standard Rain Gauge | Velocity Distribution for turbulent flow in smooth pipe |
| 130280906018 | 306013 | DESAI NISHIT BALDEVBHAI | Methods of Flood control | Most Economical Channel Section |
| 130280906020 | 306014 | DESANI AMI KANUBHAI | Methods of Estimation of Max. Flood | Reynolds's Experiment-its use |
| 130280906021 | 306015 | DIWAN SEJALBEN NARESHKUMAR | Flood Routing-Reservoir-Modified pul's method | Definitions-Type of flow with figures |
| 130280906022 | 306016 | GAJJAR PINJALBHAI DHIRUBHAI | Type of Aquifers | Flow of Viscous Fluid-two plates(Relatively in Motion) |
| 130280906023 | 306017 | GANGWAL MANMOHAN NATHALAL | Hydrological cycle & its Process | Derived Quantities & Unit chart |
| 130280906024 | 306018 | GHELA ABHISHEK CHARDAKANT | Methods of Infiltration-Rain Simulator | Prandtl mixing Length theory for critical flow |
| 130280906026 | 306019 | GUPTA MANISHKUMAR SHAMBHUNATH | Precipitation-Types | Methods of Measurement of viscosity |
| 130280906027 | 306020 | HAMIRANI VISHAL DINESHBHAI | Drainage Basin-Characteristics | Specific-Energy Curve & Condition of critical flow |
| 130280906028 | 306021 | JINJUWADIA CHIRAG MANSUKHLAL | Introduction of Ground water | Flow of Viscous fluid - Circular Pipe |
| 130280906029 | 306022 | JOSHI RADHIKA NARESHKUMAR | Run off process-Factors affecting Run off-Computation | Continuity equation for 3D flow |
| 130280906030 | 306023 | KADIA ABHAY GIRISHBHAI | Well-types | Dimensionless Numbers and its Application |
| 130280906031 | 306024 | KANAZARIYA HIMANSHU RAKESHKUMAR | Unit hydrograph-assumption-Measurement of Evapotranspiration (any one method) | Euler's equation-its use |
| 130280906032 | 306025 | KAPADIA MANISHBHAI RAVJIBHAI | Evapotranspiration-factors affecting-Measurement of Evapotranspiration (any one method) | Velocity Distribution for turbulent flow in Rough pipe |
| 130280906036 | 306026 | KHATRI DHARABEN DHIRAJLAL | Introduction of Flood-Causes of Flooding | Buckingham; s Theorem-solve one example |
| 130280906037 | 306027 | KUMBHAR GHANSHYAM SURESHBHAI | Darcy's law-Assumption-Validation | Flow of Viscous Fluid-two plates(Parallel Fixed) |
| 130280906038 | 306028 | KUMBHARANA JAYDEEP JAYANTILAL | Symon's Rain Gauge & IMD Standard Rain Gauge | Velocity Distribution for turbulent flow in smooth pipe |

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| | | | X30601 - Hydrology and Water Resources Engineering | X30604 - Advanced Fluid Mechanics |
| 130280906039 | 306029 | LEUVA HIRAL RAMESHCHANDRA | Methods of Flood control | Most Economical Channel Section |
| 130280906040 | 306030 | LIMBACHIA HIMANSHU BABUBHAI | Methods of Estimation of Max. Flood | Reynolds's Experiment-its use |
| 130280906041 | 306031 | MADHVANI ARTI JAYANTKUMAR | Flood Routing-Reservoir-Modified pul's method | Definitions-Type of flow with figures |
| 130280906042 | 306032 | MAKAVANA ALPESHKUMAR RATILAL | Type of Aquifers | Flow of Viscous Fluid-two plates(Relatively in Motion) |
| 130280906043 | 306033 | MAKVANA RASHMI BIJALBHAI | Hydrological cycle & its Process | Derived Quantities & Unit chart |
| 130280906044 | 306034 | MEWADA CHETAN NARANBHAI | Methods of Infiltration-Rain Simulator | Prandtl mixing Length theory for critical flow |
| 130280906046 | 306035 | MODI NITINKUMAR AMRUTLAL | Precipitation-Types | Methods of Measurement of viscosity |
| 130280906047 | 306036 | MODI SOHIL HASMUKHBHAI | Drainage Basin-Characteristics | Specific-Energy Curve & Condition of critical flow |
| 130280906048 | 306037 | PADASHALA KEYUR PRAVINBHAI | Introduction of Ground water | Flow of Viscous fluid - Circular Pipe |
| 130280906049 | 306038 | PANCHAL ANKIT ARVINDBHAI | Run off process-Factors affecting Run off-Computation | Continuity equation for 3D flow |
| 130280906052 | 306039 | PAREKH VRAJESHKUMAR RASIKLAL | Well-types | Dimensionless Numbers and its Application |
| 130280906056 | 306040 | PARMAR RITESHKUMAR JOHNBHAI | Unit hydrograph-assumption- Measurement of Evapotranspiration (any one method) | Euler's equation-its use |
| 130280906057 | 306041 | PARMAR SHARMISHTHA KANTIBHAI | Evapotranspiration-factors affecting- Measurement of Evapotranspiration (any one method) | Velocity Distribution for turbulent flow in Rough pipe |
| 130280906059 | 306042 | PATEL BHAVESH SOMANJIBHAI | Introduction of Flood-Causes of Flooding | Buckingham; s Theorem-solve one example |
| 130280906061 | 306043 | PATEL BHIKHABHAI BABALDAS | Darcy's law-Assumption-Validation | Flow of Viscous Fluid-two plates(Parallel Fixed) |
| 130280906063 | 306044 | PATEL HITESHKUMAR BABULAL | Symon's Rain Gauge & IMD Standard Rain Gauge | Velocity Distribution for turbulent flow in smooth pipe |
| 130280906066 | 306045 | PATEL JAYESH DINESHBHAI | Methods of Flood control | Most Economical Channel Section |
| 130280906069 | 306046 | PATEL KALPESH ISHWARBHAI | Methods of Estimation of Max. Flood | Reynolds's Experiment-its use |
| 130280906070 | 306047 | PATEL KINJALBEN UMESHBHAI | Flood Routing-Reservoir-Modified pul's method | Definitions-Type of flow with figures |
| 130280906071 | 306048 | PATEL MITESH MAGANBHAI | Type of Aquifers | Flow of Viscous Fluid-two plates(Relatively in Motion) |
| 130280906072 | 306049 | PATEL MUKESHKUMAR MOHANLAL | Hydrological cycle & its Process | Derived Quantities & Unit chart |
| 130280906073 | 306050 | PATEL NISHANTKUMAR NARANBHAI | Methods of Infiltration-Rain Simulator | Prandtl mixing Length theory for critical flow |
| 130280906075 | 306051 | PATEL VARUN RAMANLAL | Precipitation-Types | Methods of Measurement of viscosity |
| 130280906076 | 306052 | PATEL VINOD PARSHOTTAMDAS | Drainage Basin-Characteristics | Specific-Energy Curve & Condition of critical flow |
| 130280906078 | 306053 | PATELIA ABHESINGBHAI DANABHAI | Introduction of Ground water | Flow of Viscous fluid - Circular Pipe |
| 130280906079 | 306054 | PATHAN SAJIDKHAN M.SALIM | Run off process-Factors affecting Run off-Computation | Continuity equation for 3D flow |
| 130280906080 | 306055 | PATIL ARVIND SUKHDEVBHAI | Well-types | Dimensionless Numbers and its Application |
| 130280906084 | 306056 | PRAJAPATI HASMUKHBHAI KEVALBHAI | Unit hydrograph-assumption- Measurement of Evapotranspiration (any one method) | Euler's equation-its use |

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| 130280906086 | 306058 | PRAJAPATI MANMOHAN TULSHIRAM | Introduction of Flood-Causes of Flooding | Buckingham; s Theorem-solve one example |
| 130280906087 | 306059 | PRAJAPATI MANTHAN JASHAVANTBHAI | Darcy's law-Assumption-Validation | Flow of Viscous Fluid-two plates(Parallel Fixed) |
| 130280906088 | 306060 | PRAJAPATI RAJESHKUMAR MAGABHAI | Symon's Rain Gauge & IMD Standard Rain Gauge | Velocity Distribution for turbulent flow in smooth pipe |
| 130280906089 | 306061 | PRAJAPATI UJJAVALKUMAR JAYANTILAL | Methods of Flood control | Most Economical Channel Section |
| 130280906091 | 306062 | RAMANUJ CHNADRAKANT VENIRAMBHAI | Methods of Estimation of Max. Flood | Reynolds's Experiment-its use |
| 130280906094 | 306063 | SANGADA KALPESHKUMAR MANJIBHAI | Flood Routing-Reservoir-Modified pul's method | Definitions-Type of flow with figures |
| 130280906095 | 306064 | SANGHVI PRASHANT BIPINBHAI | Type of Aquifers | Flow of Viscous Fluid-two plates(Relatively in Motion) |
| 130280906096 | 306065 | SARVAIYA VAIBHAV JADAVBHAI | Hydrological cycle & its Process | Derived Quantities & Unit chart |
| 130280906097 | 306066 | SATHWARA BHAGIRATH NATHALAL | Methods of Infiltration-Rain Simulator | Prandtl mixing Length theory for critical flow |
| 130280906099 | 306067 | SHAH ISHAN DINESHBHAI | Precipitation-Types | Methods of Measurement of viscosity |
| 130280906100 | 306068 | SHAH MEHABEN SUJALKUMAR | Drainage Basin-Characteristics | Specific-Energy Curve & Condition of critical flow |
| 130280906101 | 306069 | SHAH VIRANG ROHITBHAI | Introduction of Ground water | Flow of Viscous fluid - Circular Pipe |
| 130280906102 | 306070 | SHAKYA HEMA MAHESH | Run off process-Factors affecting Run off-Computation | Continuity equation for 3D flow |
| 130280906103 | 306071 | SHARMA BRAJKISHOR KRISHNA | Well-types | Dimensionless Numbers and its Application |
| 130280906104 | 306072 | SHUKLA GOPI SHRIKANTKUMAR | Unit hydrograph-assumption-Measurement of Evapotranspiration (any one method) | Euler's equation-its use |
| 130280906105 | 306073 | SIDAPARA KALPESHKUMAR MAHESHBHAI | Evapotranspiration-factors affecting-Measurement of Evapotranspiration (any one method) | Velocity Distribution for turbulent flow in Rough pipe |
| 130280906108 | 306074 | SRIVAS MUKESH BHAJANLAL | Introduction of Flood-Causes of Flooding | Buckingham; s Theorem-solve one example |
| 130280906109 | 306075 | SUTHAR VIPUL GIRDHARBHAI | Darcy's law-Assumption-Validation | Flow of Viscous Fluid-two plates(Parallel Fixed) |
| 130280906110 | 306076 | TARPARA KAUMIL KAMLESHBHAI | Symon's Rain Gauge & IMD Standard Rain Gauge | Velocity Distribution for turbulent flow in smooth pipe |
| 130280906111 | 306077 | THAKKAR VIVEKKUMAR DINESHKUMAR | Methods of Flood control | Most Economical Channel Section |
| 130280906115 | 306078 | VASAVA PINELBEN RAMJIBHAI | Methods of Estimation of Max. Flood | Reynolds's Experiment-its use |
| 130280906116 | 306079 | VYAS DHAVAL HARSHVADAN | Flood Routing-Reservoir-Modified pul's method | Definitions-Type of flow with figures |
| 130280906117 | 306080 | ZALA RAJDEEPSINH VAJUBHAI | Type of Aquifers | Flow of Viscous Fluid-two plates(Relatively in Motion) |
| 130280906118 | 306081 | ZALA RAVIRAJ SINH ANIRUDHDHASINH | Hydrological cycle & its Process | Derived Quantities & Unit chart |
| 130280906119 | 306082 | PATEL KALPESHKUMAR CHANDULAL | Methods of Infiltration-Rain Simulator | Prandtl mixing Length theory for critical flow |
| 130280906120 | 306083 | ZADAFIYA NILESH DHIRUBHAI | Precipitation-Types | Methods of Measurement of viscosity |
| | 306084 | | Drainage Basin-Characteristics | Specific-Energy Curve & Condition of critical flow |