



Bangladesh University of Engineering and Technology

Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 01

Name of the Experiment: Determination of State of Flow in Open Channel

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

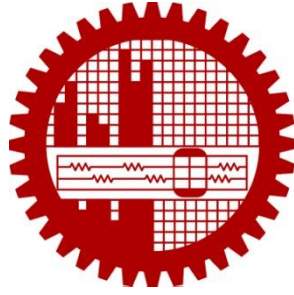
Session: 2015-2016

Section: B-1

Group: 03

Department of Civil Engineering

Date of Submission:



Bangladesh University of Engineering and Technology

Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 02

Name of the Experiment: Flow Over a Broad Crested Weir

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

Session: 2015-2016

Section: B-1

Group: 03

Department of Civil Engineering

Date of Submission:



Bangladesh University of Engineering and Technology

Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 03

Name of the Experiment: Flow Through a Venture Flume

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

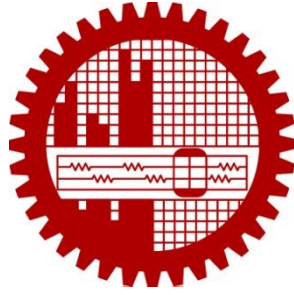
Session: 2015-2016

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Course Title: Open Channel Flow Sessional

Experiment No: 04

Name of the Experiment: Flow Through a Parshall Flume

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

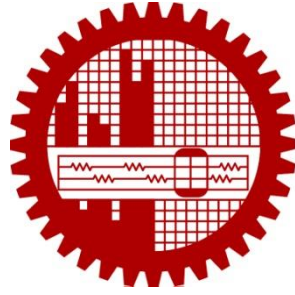
Session: 2015-2016

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Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 05

Name of the Experiment: Flow Through a Cut-throat Flume

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

Session: 2015-2016

Section: B-1

Group: 03

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Date of Submission:



Bangladesh University of Engineering and Technology

Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 06

Name of the Experiment: Flow Beneath a Sluice Gate

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

Session: 2015-2016

Section: B-1

Group: 03

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Bangladesh University of Engineering and Technology

Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 07

Name of the Experiment: Hydraulic Jump

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

Session: 2015-2016

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Bangladesh University of Engineering and Technology

Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 08

Name of the Experiment: Development of Generalized Specific Energy and Specific Force Curves

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

Session: 2015-2016

Section: B-1

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Bangladesh University of Engineering and Technology

Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 09

Name of the Experiment: Velocity Distribution Profile in Laboratory Flume

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

Session: 2015-2016

Section: B-1

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Bangladesh University of Engineering and Technology

Course No: WRE 312

Course Title: Open Channel Flow Sessional

Experiment No: 10

Name of the Experiment: Measurement of Discharge using Area-Velocity Method

Name: Mohammad Wasiful Islam

Student ID: 1304083

Level-3, Term-2

Session: 2015-2016

Section: B-1

Group: 03

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