



झारखण्ड केन्द्रीय विश्वविद्यालय
Central University of Jharkhand
 (Established by an Act of Parliament of India, 2009)
 Ranchi

Serial: T12412



Name: **Arushi Verma**
 Mother's Name: **Sita Verma**
 Father's Name: **Jayadip Singh Kumbhara**

CONSOLIDATED GRADE TRANSCRIPT

Registration No: **CUJES2015WEM018**
 Course Completed: **Five Year Integrated B.E Tech in Water Engineering and Management**
 Semester: **Five V**

Course Code	Title of the Course	Credits	Letter Grade	Number Grade Point
WEM01001	Engineering Mathematics I	4	B	3
WEM01002	Engineering Physics I	4	B	3
WEM01003	Engineering Chemistry I	4	B	3
WEM01004	English	4	B	3
WEM01005	Engineering Mathematics II	4	B	3
WEM01006	Computerized Graphics	4	B	3
WEM01007	Engineering Drawing & Graphics	4	B	3
WEM01008	Engineering Physics II Lab	2	B	3
WEM01009	Engineering Chemistry II Lab	2	B	3
WEM01010	Engineering Mechanical Lab	2	B	3
WEM02001	Engineering Mathematics III	4	B	3
WEM02002	Engineering Physics II	4	B	3
WEM02003	Engineering Chemistry II	4	B	3
WEM02004	Mathematics of Mechanics and Solids	4	B	3
WEM02005	Basics of Electrical Engineering	4	B	3
WEM02006	Engineering Thermodynamics	4	B	3
WEM02007	Engineering of I. Engineering	4	B	3
WEM02008	Engineering Physics III Lab	2	B	3
WEM02009	Basics of Electrical Engineering Lab	2	B	3
WEM02010	Mathematics of Mechanics and Solids Lab	2	B	3
WEM02011	Workshop Practice	2	B	3
WEM03001	Fluid Mechanics	4	B	3
WEM03002	Strength of Materials & Composite Technology	4	B	3
WEM03003	Basics of Environment & Environmental Engineering	4	B	3
WEM03004	Civil Engineering Station	4	B	3
WEM03005	Engineering Geology	4	B	3
WEM03006	Water Management	4	B	3
WEM03007	Fluid Mechanics Lab	2	B	3
WEM03008	Civil Engineering Mechanical Lab	2	B	3
WEM03009	Engineering Geology Lab	2	B	3
WEM03010	Workshop Lab	2	B	3
WEM04001	Hydraulics	4	B	3
WEM04002	Sanitary Engineering	4	B	3
WEM04003	Building Construction	4	B	3
WEM04004	Structural Analysis I	4	B	3
WEM04005	Design of R.C.C. Structures I	4	B	3
WEM04006	Civil Engineering Station	4	B	3
WEM04007	Sanitary Engineering Lab	2	B	3
WEM04008	Workshop Lab	2	B	3

Course Code	Title of the Course	Credits	Letter Grade	Number Grade Point
WEM05001	Civil Engineering Station and Drawing	4	B	3
WEM05002	Fluid Management Technology	4	B	3
WEM05003	Water Supply Engineering	4	B	3
WEM05004	Water Resources Management	4	B	3
WEM05005	Water Pollution Engineering	4	B	3
WEM05006	Water Treatment & Sewerage Lab	2	B	3
WEM05007	Water Resources Engineering Lab	2	B	3
WEM05008	Water Pollution Engineering Lab	2	B	3
WEM06001	Water Resources Management	4	B	3
WEM06002	Water Pollution Engineering	4	B	3
WEM06003	Water Treatment & Sewerage	4	B	3
WEM06004	Water Pollution Engineering	4	B	3
WEM06005	Water Resources Engineering Lab	2	B	3
WEM06006	Water Pollution Engineering Lab	2	B	3
WEM06007	Water Treatment & Sewerage Lab	2	B	3
WEM06008	Water Pollution Engineering Lab	2	B	3
WEM07001	Design of Hydraulic Structures	4	B	3
WEM07002	Hydraulics in Water Resources Engineering	4	B	3
WEM07003	Water Management	4	B	3
WEM07004	Water Engineering	4	B	3
WEM07005	Hydraulics in Water Resources Engineering Lab	2	B	3
WEM07006	Water Management & Sewerage	2	B	3
WEM08001	Advanced Hydraulics	4	B	3
WEM08002	Advanced Hydraulics Engineering	4	B	3
WEM08003	Water Management	4	B	3
WEM08004	Water Engineering	4	B	3
WEM08005	Hydraulics in Water Resources Engineering Lab	2	B	3
WEM08006	Water Management & Sewerage	2	B	3
WEM09001	Advanced Hydraulics	4	B	3
WEM09002	Advanced Hydraulics Engineering	4	B	3
WEM09003	Water Management	4	B	3
WEM09004	Water Engineering	4	B	3
WEM09005	Hydraulics in Water Resources Engineering Lab	2	B	3
WEM09006	Water Management & Sewerage	2	B	3
WEM10001	Thesis	20	B	3

Cumulative Grade Point Average (CGPA) **3.71 (1962/526) (Final Year)**

Division: **1st Division with Distinction**

Final result declared on: **17th September, 2018**

Date: **24/11/2020**

Checked by:

Verified by:



24/11/2020
 Controller of Examinations