## JUNAGADH AGRICULTURAL UNIVERSITY

Junagadh - 362 001, Gujarat, India

## FACULTY OF POST-GRADUATE STUDIES RESULT NOTIFICATION

Result of SECOND Semester (REGULAR) examination of M.Tech. (Agril. Engg.) course conducted by Junagadh Agricultural University, Junagadh in month of Aug.2019-Aug.2019 at COLLEGE OF AGRICULTURAL ENGINEERING & TECHNOLOGY, JAU, JUNAGADH is declared as under:

Sr. No.	Registration No.	Name of the Student	G.P.A.	C.G.P.A.	Remarks
			Obtained (10.00 basis)		
1	2050215012	SATYAM SAURAV		0.00	SOIL AND WATER ENGINEERING  • To clear the following course(s) of First Semester CSE.502, PGS.501, PGS.502, SOILS.503, SOILS.513, SWE.505, SWE.510 by Second Attempt.  • Student has to maintain O.G.P.A. of 6.50 to earn the M.Tech. (Agril. Engg.).
2	2050216013	KODIYATAR KANA VIRABHAI		0.00	SOIL AND WATER ENGINEERING  • To clear the following course(s) of First Semester EE.501, PGS.501, PGS.502, REN.501, REN.515, SWE.504, SWE.507 by Second Attempt.  • Student has to maintain O.G.P.A. of 6.50 to earn the M.Tech. (Agril. Engg.).
3	2050217003	ARVIND KUMAR PAL		0.00	PROCESSING AND FOOD ENGINEERING  • To clear the following course(s) of First Semester BIOCHEM.511, PFE.502, PFE.508, PFE.513, PGS.501, PGS.502, REN.515 by Second Attempt.  • Student has to maintain O.G.P.A. of 6.50 to earn the M.Tech. (Agril. Engg.).
4	2050217004	BARAD ARAJAN PUNJABHAI		0.00	PROCESSING AND FOOD ENGINEERING  • To clear the following course(s) of First Semester BIOCHEM.511, PFE.502, PFE.508, PFE.513, PGS.501, PGS.502, REN.515 by Second Attempt.  • Student has to maintain O.G.P.A. of 6.50 to earn the M.Tech. (Agril. Engg.).
5	2050218001	AMRUTIYA MAYANK DALSUKHBHAI	6.47	6.85	SOIL AND WATER ENGINEERING
6	2050218002	BABLU KUMAR	7.44	7.77	PROCESSING AND FOOD ENGINEERING
7	2050218003	BARAD TEJAS HARIBHAI	8.28	8.13	PROCESSING AND FOOD ENGINEERING
8	2050218004	BHUVA DHARA MANSUKHBHAI	8.03	8.37	RENEWABLE ENERGY ENGINEERING
9	2050218005	CHAUDHARI KRUNALKUMAR MOHANBHAI	7.12	6.99	FARM MACHINERY AND POWER ENGINEERING
10	2050218006	CHOUGALE BHASKAR DADASO	8.96	8.98	PROCESSING AND FOOD ENGINEERING
11	2050218007	DHANAWADE ABHINAY DATTATRAY	8.10	8.31	RENEWABLE ENERGY ENGINEERING

Sr.	Registration	Name of the Student	G.P.A.	C.G.P.A.	Remarks
No.	No.		Obtained (10.00 basis)		
12	2050218008	DHARMENDRA	7.96	8.02	FARM MACHINERY AND POWER ENGINEERING
13	2050218009	DOBARIYA SAGAR ARVINDBHAI	7.98	8.17	SOIL AND WATER ENGINEERING
14	2050218010	GEVARIYA SIDDHARTH ATULKUMAR	8.26	8.09	SOIL AND WATER ENGINEERING
15	2050218011	HIRPARA RAVIKUMAR VALLABHBHAI	7.30	7.52	FARM MACHINERY AND POWER ENGINEERING
16	2050218012	JALU MAYUR VAJUBHAI	7.54	7.38	FARM MACHINERY AND POWER ENGINEERING
17	2050218013	KACHHOT AJAYBHAI RAMSINHBHAI	6.95	6.82	FARM MACHINERY AND POWER ENGINEERING
18	2050218014	KARDANI HIRALBEN MUKESHBHAI	8.24	8.24	SOIL AND WATER ENGINEERING
19	2050218015	KATHIRIYA GAURAV RAMESHBHAI	7.99	8.12	SOIL AND WATER ENGINEERING
20	2050218016	KAVAD ANILBHAI MAGANBHAI	7.05	7.32	FARM MACHINERY AND POWER ENGINEERING
21	2050218017	KHADE PATILBA RAMDAS	7.06	7.00	SOIL AND WATER ENGINEERING
22	2050218018	MAKWANA MAHESH SOMJIBHAI	6.24	6.04	<ul> <li>PROCESSING AND FOOD ENGINEERING</li> <li>On academic probation to clear the following course(s) by Second Attempt. PFE.506</li> <li>To clear the following course(s) of First Semester PFE.513 by Second Attempt.</li> <li>Student has to maintain O.G.P.A. of 6.50 to earn the M.Tech. (Agril. Engg.).</li> </ul>
23	2050218019	PARMAR ARJUN RANMALBHAI	6.70	6.24	PROCESSING AND FOOD ENGINEERING  • To clear the following course(s) of First Semester PFE.502, PFE.513 by Second Attempt.  • Student has to maintain O.G.P.A. of 6.50 to earn the M.Tech. (Agril. Engg.).
24	2050218020	REGATTI VENKAT	8.26	8.04	FARM MACHINERY AND POWER ENGINEERING
25	2050218021	SAVALIYA LALIT DINESHBHAI	7.77	8.07	FARM MACHINERY AND POWER ENGINEERING
26	2050218022	SINDHAL HIREN KARSHANBHAI	***	0.00	SOIL AND WATER ENGINEERING  • To clear the following course(s) of First Semester EE.501, PGS.501, PGS.502, REN.501, REN.515, SWE.502, SWE.504 by Second Attempt.  • Student has to maintain O.G.P.A. of 6.50 to earn the M.Tech. (Agril. Engg.).
27	2050218023	SIRWANI PRAKASH MUKESH	8.62	8.40	PROCESSING AND FOOD ENGINEERING
28	2050218024	TANK DHARA PRABHUDASBHAI	8.29	8.45	SOIL AND WATER ENGINEERING

