

INSTITUTE: GOVT. POLYTECHNIC COLLEGE, BANSWARA(003)

PROGRAMME : CIVIL ENGINEERING

SL.NO.	SPN	SUB	CE301	CE302	CE303	CE304	CE305	CE306	CE307	CE308	CE309	CE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 540
CAT.	FATHER'S NAME	MAX PR	--	--	--	50/23	50/23	--	50/23	--	--	--	800/360		1850	II 1020
1	CE2013011/003	<b>24</b>	<b>20</b>	<b>C</b>	<b>23</b>	<b>28</b>	<b>33</b>	<b>29</b>	<b>25</b>	<b>47</b>	<b>34</b>	<b>27</b>			<b>C:302</b>	336
<b>501316</b>	<b>BHUMIKA ADHIKARI</b>					<b>40</b>	<b>37</b>		<b>41</b>				<b>77</b>	<b>76</b>	<b>62.86</b>	636
Reg.	HANSMUKH ADHIKARI	TOT	<b>24</b>	<b>20</b>	<b>23</b>	<b>68</b>	<b>70</b>	<b>29</b>	<b>66</b>	<b>47</b>	<b>34</b>	<b>27</b>	<b>602</b>		<b>1163P</b>	1163 (2135)
	I YR:2018 840/1350 (P)					II YR:2016 1060/1700 (P)										I Div. ( 62.61%)

CE301 THEORY OF STRUCTURE

CE302 DESIGN OF STEEL STRUCTURE

CE303 DESIGN OF R.C.C. STRUCTURE

CE304 SURVEYING II

CE305 WATER SUPPLY &amp; SANITARY ENGINEERING

CE306 IRRIGATION ENGINEERING

CE307 CIVIL ENGINEERING ESTIMATING &amp; COSTING

CE308 ENVIRONMENTAL ENGINEERING

CE309 CONSTRUCTION MANAGEMENT AND ACCOUNTS

CE310 EARTHQUAKE RESISTANT STRUCTURE

NOTE:R-&gt;REGULATION;C-&gt;CONDONED;F-&gt;FAIL;P-&gt;PASS;I-&gt;FAIL IN SESSIONALS \*-&gt;EX

INSTITUTE: SIDDHI VINAYAK POLYTECHNIC COLLEGE,ALWAR(080)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 540
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360		1850	II 1020
1	EE2010147/080		<b>26</b>	<b>18 C</b>	<b>*37</b>	<b>25</b>	<b>30</b>	<b>*26</b>	<b>28</b>	<b>24</b>	<b>26</b>	<b>26</b>			<b>C:302</b>	328
	<b>519181 VIPIN KAUSHIK</b>				<b>30</b>	<b>35</b>		<b>35</b>					<b>71</b>	<b>73</b>	<b>58.70</b>	551
Ex	HARISH KUMAR KAUSHIK	TOT	<b>26</b>	<b>18</b>	<b>67</b>	<b>60</b>	<b>30</b>	<b>61</b>	<b>28</b>	<b>24</b>	<b>26</b>	<b>26</b>	<b>576</b>		<b>1086P</b>	1086 (1965)
	I YR:2012 820/1350 (P)				II YR:2018 918/1700 (P)											II Div. ( 57.62%)

EE301 POWER ELECTRONICS & DRIVES  
 EE304 ELECTRICAL DESIGN & DRAWING  
 EE307 POWER SYSTEM II  
 EE310 ENERGY MANAGEMENT

EE302 UTILIZATION OF ELECT.POWER & TRACTION  
 EE305 FUNDAMENTALS OF CONTROL SYSTEM  
 EE308 POWER SYSTEM III

EE303 ESTIMATING, COSTING & DESIGN OF ELECTRICAL  
 EE306 ~~INSTALLATION~~ MACHINES II  
 EE309 SWITCHGEAR & PROTECTION

NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS \*->EX

INSTITUTE: PRAGYAN RESEARCH INSTITUTE OF DIPLOMA ENGINEERING, JASOL, BALOTRA, PROGRAMME : CIVIL ENGINEERING

SL.NO.	SPN BARMER(127)	SUB								CE309	CE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT	
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	CE301	CE302	CE303	CE304	CE305	CE306	CE307	CE308	70/23	70/23	C.SESS	TOTAL	I 540	
CAT.	FATHER'S NAME	MAX PR	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	--	--	800/360	1850	II 1020	
		--	--	--	50/23	50/23	--	50/23	--						III 1850 (3410)	
1	CE2012027/127	<b>28</b>	<b>27</b>	<b>39</b>	<b>* 37</b>	<b>* 37</b>	<b>* 38</b>	<b>* 21</b>	<b>C* 42</b>	<b>* 49</b>	<b>* 26</b>			<b>c:307</b>	366	
<b>539568</b>	<b>MANMEET SINGH</b>				<b>38</b>	<b>* 39</b>	<b>*</b>	<b>40</b>	<b>*</b>			<b>80</b>	<b>80</b>	<b>62.32</b>	613	
Ex	MAHENDRA SIGNH	TOT	<b>28</b>	<b>27</b>	<b>39</b>	<b>75</b>	<b>76</b>	<b>38</b>	<b>61</b>	<b>42</b>	<b>49</b>	<b>26</b>	<b>532</b>	<b>1153P</b>	1153 (2132)	
	I YR:2013 914/1350 (P)				II YR:2017 1021/1700 (P)											I Div. ( 62.52%)

CE301 THEORY OF STRUCTURE

CE302 DESIGN OF STEEL STRUCTURE

CE303 DESIGN OF R.C.C. STRUCTURE

CE304 SURVEYING II

CE305 WATER SUPPLY & SANITARY ENGINEERING

CE306 IRRIGATION ENGINEERING

CE307 CIVIL ENGINEERING ESTIMATING & COSTING

CE308 ENVIRONMENTAL ENGINEERING

CE309 CONSTRUCTION MANAGEMENT AND ACCOUNTS

CE310 EARTHQUAKE RESISTANT STRUCTURE

NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS \*->EX

INSTITUTE: KRISHNA INSTITUTE OF TECHNOLOGY &amp; ENGINEERING, PALI(151)

PROGRAMME : ELECTRICAL ENGINEERING

SL.NO.	SPN	SUB	EE301	EE302	EE303	EE304	EE305	EE306	EE307	EE308	EE309	EE310	PRT 100/45	PROJ 100/45	PER (%)	RESULT
ROLL NO.	NAME OF THE CANDIDATE	MAX TH	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	70/23	C.SESS		TOTAL	I 540
CAT.	FATHER'S NAME	MAX PR	--	--	50/23	50/23	--	50/23	--	--	--	--	800/360		1850	II 1020
																III 1850 (3410)
1	EE2012087/151		<b>30</b>	<b>33</b>	<b>24</b>	<b>30</b>	<b>* 27</b>	<b>* 26</b>	<b>* 31</b>	<b>* 33</b>	<b>* 28</b>	<b>* 29</b>	<b>*</b>			364
<b>548310</b>	<b>VISHNA RAM</b>				<b>33</b>	<b>35</b>		<b>34</b>					<b>70</b>	<b>70</b>	<b>56.92</b>	639
Ex	BHAIPA RAM	TOT	<b>30</b>	<b>33</b>	<b>57</b>	<b>65</b>	<b>27</b>	<b>60</b>	<b>31</b>	<b>33</b>	<b>28</b>	<b>29</b>	<b>520</b>		<b>1053P</b>	1053 (2056)
	I YR:2013 909/1350 (P)				II YR:2017 1065/1700 (P)											I Div. ( 60.29%)

EE301 POWER ELECTRONICS & DRIVES  
 EE304 ELECTRICAL DESIGN & DRAWING  
 EE307 POWER SYSTEM II  
 EE310 ENERGY MANAGEMENT

EE302 UTILIZATION OF ELECT.POWER & TRACTION  
 EE305 FUNDAMENTALS OF CONTROL SYSTEM  
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NOTE:R->REGULATION;C->CONDONED;F->FAIL;P->PASS;I->FAIL IN SESSIONALS \*->EX