



## Drives Links



Year	Department	2020/2021	2019/2020	2018/2019	2017/2018	2016/2017
Freshman	-	<a href="#">shorturl.at/ksvT5</a>	<a href="#">shorturl.at/uEOX2</a>	<a href="#">shorturl.at/ahpMO</a>	<a href="#">shorturl.at/ipKY9</a>	<a href="#">shorturl.at/nuCDG</a>
sophomore	Architecture	<a href="#">shorturl.at/yBHP0</a>	<a href="#">shorturl.at/qFILS</a>	<a href="#">shorturl.at/cmADO</a>		
	Civil	<a href="#">shorturl.at/bHU17</a>	<a href="#">shorturl.at/bfimX</a>	<a href="#">shorturl.at/qtzAJ</a>		
	Electrical	<a href="#">shorturl.at/imwxG</a>	<a href="#">shorturl.at/bqO59</a>			
	Mechanical	<a href="#">shorturl.at/yAT05</a>	<a href="#">shorturl.at/rtFQ8</a>	<a href="#">shorturl.at/fwLQ7</a>	<a href="#">shorturl.at/uyVX7</a>	
junior	Architecture	<a href="#">shorturl.at/fimxS</a>	<a href="#">shorturl.at/dinrl</a>			
	Civil	<a href="#">shorturl.at/bwAJO</a>				
	Electronics and Communications	<a href="#">shorturl.at/luwNP</a>	<a href="#">shorturl.at/eCJU3</a>	<a href="#">shorturl.at/amsO2</a>	<a href="#">shorturl.at/ehiCl</a>	
	Electrical power and Machines	<a href="#">shorturl.at/fiAFM</a>				
	Computer and system	<a href="#">shorturl.at/anvwy</a>				
	Automotive	<a href="#">shorturl.at/aNSZ5</a>	<a href="#">shorturl.at/erOW1</a>	<a href="#">shorturl.at/bfBY6</a>		
	Design and production	<a href="#">shorturl.at/iqPW2</a>				
	Mechanical Power	<a href="#">shorturl.at/fqwIL</a>				
	Mechatronics	<a href="#">shorturl.at/sJY25</a>				
Second year 2003 Bylaws	Civil	<a href="#">shorturl.at/dgyN8</a>	<a href="#">shorturl.at/ptSVW</a>			
Third year	Urban planning and design	<a href="#">shorturl.at/aepxl</a>	<a href="#">shorturl.at/jprBD</a>	-	<a href="#">shorturl.at/hlmC0</a>	
	Architectural design	-	<a href="#">shorturl.at/dBE47</a>	-	-	
	Civil engineering	<a href="#">shorturl.at/mtJS3</a>	<a href="#">shorturl.at/IntuD</a>	<a href="#">shorturl.at/sBDO7</a>	<a href="#">shorturl.at/alJS6</a>	
	Electronics and Communications	<a href="#">shorturl.at/glyAF</a>	<a href="#">shorturl.at/ptwBZ</a>	-	<a href="#">shorturl.at/ghrG5</a>	
	Electrical power and Machines	<a href="#">shorturl.at/juxFR</a>	<a href="#">shorturl.at/yBNQZ</a>	<a href="#">shorturl.at/nzDK6</a>	<a href="#">shorturl.at/mntyG</a>	
	Computer and system	<a href="#">shorturl.at/mpuDE</a>	<a href="#">shorturl.at/cgkAY</a>	<a href="#">shorturl.at/fqGT9</a>	-	
	Automotive	<a href="#">shorturl.at/enGMQ</a>	<a href="#">shorturl.at/pPWZ8</a>	-	-	
	Design and production	<a href="#">shorturl.at/ehqFS</a>	<a href="#">shorturl.at/fkyJK</a>	<a href="#">shorturl.at/bfFG1</a>	-	
	Mechanical Power	<a href="#">shorturl.at/mnJR1</a>	<a href="#">shorturl.at/qwCJ9</a>	<a href="#">shorturl.at/vEKR5</a>	-	
	Mechatronics	<a href="#">shorturl.at/fptO3</a>	<a href="#">shorturl.at/vwxzY</a>	<a href="#">shorturl.at/mDHV2</a>	<a href="#">shorturl.at/dU178</a>	



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Forth year	Urban planning and design	<a href="https://shorturl.at/loDKM">shorturl.at/loDKM</a>	<a href="https://shorturl.at/xBDX3">shorturl.at/xBDX3</a>	<a href="https://shorturl.at/xFZ25">shorturl.at/xFZ25</a>	-	
	Architectural design	<a href="https://shorturl.at/inIMX">shorturl.at/inIMX</a>	-	-	-	
	Civil Structure	-	<a href="https://shorturl.at/aeiqE">shorturl.at/aeiqE</a>	<a href="https://shorturl.at/dmqM5">shorturl.at/dmqM5</a>	<a href="https://shorturl.at/enxHP">shorturl.at/enxHP</a>	
	Irrigation	<a href="https://shorturl.at/ehyA0">shorturl.at/ehyA0</a>	-	-	-	
	Civil-PW	<a href="https://shorturl.at/wQW59">shorturl.at/wQW59</a>	<a href="https://shorturl.at/xyJR9">shorturl.at/xyJR9</a>	<a href="https://shorturl.at/bhjq1">shorturl.at/bhjq1</a>	-	
	Electronics and Communications	<a href="https://shorturl.at/gFHL7">shorturl.at/gFHL7</a>	<a href="https://shorturl.at/nvzIQ">shorturl.at/nvzIQ</a>	-	-	
	Electrical power and Machines	<a href="https://shorturl.at/cpP16">shorturl.at/cpP16</a>	<a href="https://shorturl.at/ilrAD">shorturl.at/ilrAD</a>	<a href="https://shorturl.at/juPSW">shorturl.at/juPSW</a>	-	
	Computer and system	<a href="https://shorturl.at/qwFJY">shorturl.at/qwFJY</a>	<a href="https://shorturl.at/rwFW4">shorturl.at/rwFW4</a>	-	<a href="https://shorturl.at/qzGNQ">shorturl.at/qzGNQ</a>	
	Automotive	<a href="https://shorturl.at/ilCS3">shorturl.at/ilCS3</a>	-	-	-	
	Design and production	<a href="https://shorturl.at/rAPQ8">shorturl.at/rAPQ8</a>	<a href="https://shorturl.at/tvwO9">shorturl.at/tvwO9</a>	<a href="https://shorturl.at/sxAEY">shorturl.at/sxAEY</a>	-	
	Mechanical Power	<a href="https://shorturl.at/yEX27">shorturl.at/yEX27</a>	<a href="https://shorturl.at/avwHM">shorturl.at/avwHM</a>	<a href="https://shorturl.at/kszGV">shorturl.at/kszGV</a>	<a href="https://shorturl.at/ghszX">shorturl.at/ghszX</a>	
	Mechatronics	<a href="https://shorturl.at/uDHS1">shorturl.at/uDHS1</a>	<a href="https://shorturl.at/ckqA9">shorturl.at/ckqA9</a>	<a href="https://shorturl.at/fCX13">shorturl.at/fCX13</a>	<a href="https://shorturl.at/bdewV">shorturl.at/bdewV</a>	
Credit	2021	<a href="https://shorturl.at/gnyEI">shorturl.at/gnyEI</a>				
	2022	<a href="https://shorturl.at/nDPW1">shorturl.at/nDPW1</a>				
	2023	<a href="https://shorturl.at/exB35">shorturl.at/exB35</a>				
	2024	<a href="https://shorturl.at/kyPW7">shorturl.at/kyPW7</a>				
	2025	<a href="https://shorturl.at/pqtHP">shorturl.at/pqtHP</a>				



## YouTube & Telegram Channels Links



Year	Department	YouTube channels	Telegram Links
Freshman	-	<a href="https://youtube.com/channel/UCjMIVOCf1x-eimjmSh7yfHQ">https://youtube.com/channel/UCjMIVOCf1x-eimjmSh7yfHQ</a>	
Sophomore	Civil	<a href="https://youtube.com/channel/UCJuwsIBoi4pfKN2eDJN_aSA">https://youtube.com/channel/UCJuwsIBoi4pfKN2eDJN_aSA</a>	<a href="https://t.me/joinchat/UFI9TwaUF-Bs2yQ">https://t.me/joinchat/UFI9TwaUF-Bs2yQ</a>
	Electrical	<a href="https://youtube.com/channel/UCa6JtNtsRqIOSaQ3rLFp2Jw">https://youtube.com/channel/UCa6JtNtsRqIOSaQ3rLFp2Jw</a>	
	Mechanical	<a href="https://youtube.com/channel/UCzWfxrGaPJFfyBomWsyfSmA">https://youtube.com/channel/UCzWfxrGaPJFfyBomWsyfSmA</a>	
Junior	Civil	<a href="https://youtube.com/channel/UCdbu-LE4X1Sp39UbgYndavQ">https://youtube.com/channel/UCdbu-LE4X1Sp39UbgYndavQ</a>	<a href="https://t.me/joinchat/TtPdAVliyB3rgmP-">https://t.me/joinchat/TtPdAVliyB3rgmP-</a>
	Electronics and Communications	<a href="https://www.youtube.com/channel/UCdKLORCiLfcX4bnAEbU2ldw">https://www.youtube.com/channel/UCdKLORCiLfcX4bnAEbU2ldw</a>	
	Electrical power and Machines	<a href="https://youtube.com/channel/UCq8Sbt_GtDi6pq-l7dibfOA">https://youtube.com/channel/UCq8Sbt_GtDi6pq-l7dibfOA</a>	
	Computer and system	<a href="https://youtube.com/channel/UCXxNg-YInQyW5y9gyHEEnJw">https://youtube.com/channel/UCXxNg-YInQyW5y9gyHEEnJw</a>	
	Mechanical Power	-	<a href="https://t.me/joinchat/AAAAAEr_WzHD9hkmcUfEjw">https://t.me/joinchat/AAAAAEr_WzHD9hkmcUfEjw</a>
Third year	Civil engineering	<a href="https://youtube.com/channel/UC-EbPuGNbftwkH4r7Glbzgw">https://youtube.com/channel/UC-EbPuGNbftwkH4r7Glbzgw</a>	<a href="https://t.me/joinchat/AAAAAFdd4YymVTdEUJrgQ">https://t.me/joinchat/AAAAAFdd4YymVTdEUJrgQ</a>
	Electronics and Communications	<a href="https://youtube.com/channel/UCWtmKtrw9APVrG_yE-wVE5Q">https://youtube.com/channel/UCWtmKtrw9APVrG_yE-wVE5Q</a>	
	Electrical power and Machines	<a href="https://www.youtube.com/channel/UCgMHnVeExiSY9ecJ8zY8kzA">https://www.youtube.com/channel/UCgMHnVeExiSY9ecJ8zY8kzA</a>	
	Computer and system	<a href="https://youtube.com/channel/UCbCzCjMnE5VStWAYiqTbApg">https://youtube.com/channel/UCbCzCjMnE5VStWAYiqTbApg</a>	
	Design and production	<a href="https://www.youtube.com/channel/UCDvmjeRIzkodGFcY-qHTI_g">https://www.youtube.com/channel/UCDvmjeRIzkodGFcY-qHTI_g</a>	
	Mechanical Power	<a href="https://youtube.com/channel/UChwR2RPbLdvxK_und3sXX_A">https://youtube.com/channel/UChwR2RPbLdvxK_und3sXX_A</a>	
	Mechatronics	<a href="https://www.youtube.com/channel/UCi8yxKuBYMDISFgmgihtUg">https://www.youtube.com/channel/UCi8yxKuBYMDISFgmgihtUg</a>	
Forth year	Electronics and Communications	<a href="https://youtube.com/channel/UCLbht3tCtIGtnIzj5FwtLpg">https://youtube.com/channel/UCLbht3tCtIGtnIzj5FwtLpg</a>	
	Design and production	<a href="https://youtube.com/channel/UCbQ7L0cEtVPlcoMzb3r8oqw">https://youtube.com/channel/UCbQ7L0cEtVPlcoMzb3r8oqw</a>	
	Mechanical Power	<a href="https://youtube.com/channel/UCNliRN2G3rDyu4NLRA2_zg">https://youtube.com/channel/UCNliRN2G3rDyu4NLRA2_zg</a>	