## R.V.R. & J.C.COLLEGE OF ENGINEERING (Autonomous) DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING



R15		R17			
Subject Name	Subject Code	Subject Name	Subject Code	Remarks	Percentage of Syllabus content added or replaced
Advanced Digital Communication	CESP-511	Advanced Digital Communication	SP511	Change in unit ii	20
Coding Theory And Techniques	CESP-512	Coding Theory And Techniques	SP512	No change	0
Speech Signal Processing	CESP-513	Speech Signal Processing	SP513	Change in unit iii	20
Radar Signal Processing	CESP-613	Radar Signal Processing	SP573	Change in unit i and ii	30
Adaptive Signal Processing	CESP-618	Adaptive Signal Processing	SP576	Change in unit iand ii	30
Pattern Recognition	CESP-621	Pattern Recognition	SP577	Change in unit iv and v	40
Video Processing	CESP-611	Video Processing	SP578	Change in unit v	20
Microwave Measurements	CESP-619	Microwave measurements	SP580	No change	0
Communication Lab	CESP-551	Communication Lab	SP551	Change in some experiments	20
Real Time Signal Processing	CESP-514	Real Time Signal Processing	SP521	No change	0
Multirate Systems and Filter Banks	CESP-515	Multirate Systems and Filter Banks	SP522	Change in unit ii	20
Wireless Communication	CESP-516	Wireless Communication	SP523	Change in unit v	20
OFDM For Wireless Communication Syste	r CESP-628	OFDM for Wireless Communication Systems	SP581	Change in unit iii and iv	30
Global Positioning Systems	CESP-624	Global Positioning Systems	SP582	No change	0
Satellite Communication Systems	CESP-623	Satellite Communication Systems	SP585	No change	0
Fiber Optic Communication	CESP-616	Fibre Optic Communication	SP586	No change	0
Embedded Systems	CESP-620	Embedded Systems	SP587	Change in unit ii and v	30
Optimization Techniques	CESP-627	Optimization Techniques	SP588	No change	0
Fuzzy Techniques	CESP-626	Fuzzy Techniques	SP590	Change in unit iii	20
Signal Processing Lab	CESP-553	Signal Processing Lab	SP561	Change in some experiments	20
				Percentage change in content	16

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