



# NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

B.TECH I YEAR II SEMESTER SUPPLEMENTARY EXAMINATION RESULTS, APRIL-2019.

**Students Passed in R16CC1201:INTERACTIVE ENGLISH:**

17471A0127(5,P,3)	17471A0151(5,P,3)	17471A04L3(5,P,3)	17471A0232(5,P,3)
17471A0372(5,P,3)	17471A0374(5,P,3)	17471A0377(5,P,3)	17471A0379(5,P,3)

**Students Passed in R16CC1202:INTEGRAL TRANSFORMS AND VECTOR CALCULUS:**

17471A0161(5,P,3)	17471A0167(6,C,3)	17471A0177(5,P,3)	16471A05H8(5,P,3)
16471A05N1(6,C,3)	16471A05N5(5,P,3)	17471A0505(5,P,3)	17471A0518(5,P,3)
17471A0535(5,P,3)	17471A0557(5,P,3)	17471A0559(5,P,3)	17471A0564(5,P,3)
17471A05H9(5,P,3)	17471A05I7(7,B,3)	17471A05L5(6,C,3)	17471A05M3(5,P,3)
17471A05M4(5,P,3)	16471A0403(6,C,3)	17471A0407(5,P,3)	17471A0439(5,P,3)
17471A04A1(6,C,3)	17471A04C5(5,P,3)	17471A04E7(5,P,3)	17471A04K6(5,P,3)
17471A0214(5,P,3)	17471A0227(6,C,3)	17471A0306(5,P,3)	17471A0327(6,C,3)
17471A0334(5,P,3)	17471A0340(5,P,3)		

**Students Passed in R16CC1203:ENGINEERING PHYSICS:**

17471A0147(5,P,3)	17471A0159(5,P,3)	16471A0202(5,P,3)	17471A0330(5,P,3)
17471A0362(5,P,3)			

**Students Passed in R16CC1204:ENGINEERING CHEMISTRY:**

17471A0428(6,C,3)

**Students Passed in R16CC1206:ENGINEERING MECHANICS:**

17471A0110(6,C,3)	17471A0141(6,C,3)	17471A0147(5,P,3)	17471A0156(5,P,3)
17471A0359(5,P,3)			

**Students Passed in R16CC1207:ENGINEERING DRAWING:**

17471A0304(5,P,3)	17471A0306(5,P,3)	16471A0119(6,C,3)	16471A0129(5,P,3)
16471A0135(5,P,3)	17471A0353(5,P,3)	17471A0369(5,P,3)	17471A0370(5,P,3)
17471A0374(6,C,3)	17471A0379(6,C,3)		

**Students Passed in R16CC12L2:ENGINEERING PHYSICS LAB:**

17471A0101(5,P,2)	17471A0106(6,C,2)	17471A0151(7,B,2)
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**Students Passed in R16CS1213:MATHEMATICAL METHODS:**

16471A0535(6,C,3)	16471A0565(5,P,3)	16471A05F2(5,P,3)	17471A0522(5,P,3)
17471A0532(5,P,3)	17471A0576(6,C,3)	17471A05H8(5,P,3)	17471A05H9(6,C,3)
17471A05M0(5,P,3)	17471A05N7(5,P,3)		

**Students Passed in R16CS1214:C PROGRAMMING:**

16471A0521(5,P,3)	16471A05A1(5,P,3)	16471A05F2(5,P,3)	17471A0522(5,P,3)
17471A0561(5,P,3)	17471A05L5(5,P,3)		

**Students Passed in R16CS1215:ELECTRONIC DEVICES AND LOGIC DESIGN:**

16471A0539(5,P,3)	16471A0547(5,P,3)	16471A0559(5,P,3)	16471A05H8(5,P,3)
16471A05L0(5,P,3)	17471A0518(5,P,3)	17471A05G6(5,P,3)	17471A05H3(5,P,3)
17471A05H8(5,P,3)	17471A05L5(6,C,3)	17471A05N0(5,P,3)	

**Students Passed in R16EC1210:PROGRAMMING WITH C:**

17471A04M3(5,P,3)





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B.TECH I YEAR II SEMESTER SUPPLEMENTARY EXAMINATION RESULTS, APRIL-2019.

**Students Passed in R16EC1211:NETWORK ANALYSIS:**

16471A04H9(5,P,3)      17471A0457(5,P,3)      17471A04C5(5,P,3)      17471A04F8(5,P,3)  
17471A04M8(5,P,3)

**Students Passed in R16EE1208:ENGINEERING GRAPHICS:**

17471A0232(6,C,3)

**Students Passed in R16EE1209:ELECTRIC CIRCUIT ANALYSIS - I:**

16471A0204(5,P,3)

**Students Failed/AB/MP in R16CC1201:INTERACTIVE ENGLISH:**

17471A0101(0,F,0)      17471A0106(0,F,0)      17471A0147(0,AB,0)      17471A0148(0,F,0)  
17471A0164(0,F,0)      17471A0310(0,F,0)      17471A0324(0,F,0)

**Students Failed/AB/MP in R16CC1202:INTEGRAL TRANSFORMS AND VECTOR CALCULUS:**

16471A0103(0,F,0)      16471A0113(0,F,0)      16471A0124(0,F,0)      16471A0142(0,F,0)  
16471A0148(0,F,0)      17471A0101(0,AB,0)      17471A0105(0,AB,0)      17471A0106(0,F,0)  
17471A0109(0,F,0)      17471A0113(0,F,0)      17471A0147(0,F,0)      17471A0151(0,F,0)  
17471A0158(0,F,0)      17471A0159(0,F,0)      17471A0163(0,F,0)      17471A0164(0,F,0)  
17471A0170(0,F,0)      17471A0175(0,F,0)      16471A0509(0,AB,0)      16471A0510(0,F,0)  
16471A0520(0,F,0)      16471A0521(0,F,0)      16471A0524(0,F,0)      16471A0534(0,F,0)  
16471A0539(0,F,0)      16471A0548(0,F,0)      16471A0555(0,F,0)      16471A0556(0,F,0)  
16471A0567(0,F,0)      16471A05B4(0,F,0)      16471A05H7(0,F,0)      17471A0517(0,F,0)  
17471A0522(0,F,0)      17471A0532(0,F,0)      17471A0541(0,F,0)      17471A0544(0,F,0)  
17471A0555(0,F,0)      17471A05G6(0,F,0)      17471A05J4(0,AB,0)      17471A05M0(0,F,0)  
17471A05N6(0,F,0)      17471A0402(0,F,0)      17471A0441(0,AB,0)      17471A0447(0,F,0)  
17471A0456(0,F,0)      17471A0460(0,F,0)      17471A04B2(0,F,0)      17471A04G6(0,AB,0)  
17471A04M3(0,AB,0)      17471A0216(0,F,0)      16471A0308(0,F,0)      16471A0309(0,AB,0)  
16471A0311(0,F,0)      16471A0323(0,F,0)      17471A0302(0,F,0)      17471A0303(0,F,0)  
17471A0304(0,F,0)      17471A0310(0,F,0)      17471A0324(0,F,0)      17471A0337(0,F,0)  
17471A0338(0,F,0)      17471A0341(0,F,0)      17471A0353(0,F,0)      17471A0358(0,F,0)  
17471A0359(0,F,0)      17471A0364(0,AB,0)      17471A0365(0,F,0)      17471A0374(0,F,0)  
17471A0376(0,F,0)      17471A0378(0,F,0)      17471A0379(0,F,0)      17471A0380(0,F,0)  
17471A0553(0,F,0)

**Students Failed/AB/MP in R16CC1203:ENGINEERING PHYSICS:**

16471A0103(0,F,0)      16471A0125(0,F,0)      16471A0129(0,F,0)      17471A0101(0,F,0)  
17471A0105(0,F,0)      17471A0106(0,AB,0)      17471A0109(0,F,0)      17471A0113(0,F,0)  
17471A0127(0,F,0)      17471A0148(0,F,0)      17471A0151(0,F,0)      17471A0180(0,F,0)  
17471A0304(0,F,0)      17471A0324(0,F,0)      17471A0337(0,F,0)      17471A0338(0,F,0)  
17471A0341(0,F,0)      17471A0365(0,F,0)

**Students Failed/AB/MP in R16CC1204:ENGINEERING CHEMISTRY:**

17471A0518(0,F,0)      17471A0519(0,AB,0)      17471A0522(0,F,0)      17471A0526(0,F,0)  
17471A0532(0,F,0)      17471A0542(0,AB,0)      17471A0576(0,F,0)      17471A05F7(0,F,0)  
17471A05G6(0,F,0)      17471A05H8(0,F,0)      17471A05K1(0,F,0)      17471A05K4(0,F,0)  
17471A05L5(0,F,0)      17471A05M0(0,F,0)      17471A05N6(0,F,0)      17471A0447(0,F,0)  
17471A0457(0,F,0)      17471A0458(0,F,0)      17471A04B2(0,F,0)      17471A04L3(0,F,0)  
17471A0553(0,F,0)





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**Students Failed/AB/MP in R16CC1206:ENGINEERING MECHANICS:**

16471A0103(0, F, 0)	16471A0124(0, F, 0)	16471A0128(0, F, 0)	16471A0129(0, F, 0)
17471A0101(0, AB, 0)	17471A0105(0, F, 0)	17471A0106(0, AB, 0)	17471A0113(0, F, 0)
17471A0138(0, F, 0)	17471A0148(0, F, 0)	17471A0155(0, F, 0)	17471A0161(0, F, 0)
17471A0164(0, F, 0)	17471A0175(0, F, 0)	16471A0309(0, AB, 0)	16471A0323(0, F, 0)
17471A0337(0, F, 0)	17471A0341(0, F, 0)	17471A0362(0, F, 0)	17471A0379(0, AB, 0)

**Students Failed/AB/MP in R16CC1207:ENGINEERING DRAWING:**

17471A0161(0, F, 0)	17471A0167(0, AB, 0)	17471A0175(0, F, 0)	17471A0177(0, F, 0)
17471A0180(0, F, 0)	17471A0310(0, F, 0)	17471A0334(0, F, 0)	17471A0337(0, F, 0)
16471A0103(0, F, 0)	17471A0101(0, AB, 0)	17471A0106(0, AB, 0)	17471A0110(0, F, 0)
17471A0127(0, F, 0)	17471A0137(0, F, 0)	17471A0147(0, F, 0)	17471A0151(0, F, 0)
17471A0155(0, F, 0)	17471A0156(0, F, 0)	17471A0159(0, F, 0)	17471A0341(0, F, 0)
17471A0362(0, F, 0)	17471A0364(0, F, 0)	17471A0365(0, F, 0)	17471A0372(0, F, 0)

**Students Failed/AB/MP in R16CS1213:MATHEMATICAL METHODS:**

16471A0501(0, F, 0)	16471A0509(0, AB, 0)	16471A0511(0, F, 0)	16471A0524(0, F, 0)
16471A0542(0, F, 0)	16471A0548(0, F, 0)	16471A0572(0, F, 0)	16471A0589(0, F, 0)
16471A05H8(0, F, 0)	17471A0517(0, F, 0)	17471A0535(0, F, 0)	17471A0542(0, F, 0)
17471A0549(0, F, 0)	17471A0555(0, F, 0)	17471A05B3(0, F, 0)	17471A05G6(0, F, 0)
17471A05N0(0, F, 0)	17471A05N6(0, F, 0)	17471A0553(0, F, 0)	

**Students Failed/AB/MP in R16CS1214:C PROGRAMMING:**

16471A0535(0, F, 0)	16471A05F1(0, F, 0)	16471A05H8(0, F, 0)	17471A0532(0, AB, 0)
17471A0540(0, F, 0)	17471A0542(0, F, 0)	17471A05M0(0, F, 0)	17471A0553(0, F, 0)

**Students Failed/AB/MP in R16CS1215:ELECTRONIC DEVICES AND LOGIC DESIGN:**

16471A05F1(0, F, 0)	17471A0519(0, AB, 0)	17471A0522(0, F, 0)	17471A0540(0, F, 0)
17471A05M0(0, F, 0)	17471A0553(0, F, 0)		

**Students Failed/AB/MP in R16EC1210:PROGRAMMING WITH C:**

17471A0402(0, F, 0)	17471A0447(0, F, 0)	17471A0457(0, F, 0)	17471A0458(0, F, 0)
17471A0460(0, F, 0)	17471A04I2(0, F, 0)	17471A04L3(0, AB, 0)	

**Students Failed/AB/MP in R16EC1211:NETWORK ANALYSIS:**

16471A0422(0, AB, 0)	16471A04F7(0, F, 0)	16471A04H0(0, F, 0)	17471A0402(0, F, 0)
17471A0447(0, F, 0)	17471A04M3(0, AB, 0)		

**Students Failed/AB/MP in R16EC1212:PROFESSIONAL ETHICS VALUES & PATENTS:**

17471A0447(0, AB, 0)

**Students Failed/AB/MP in R16EE1209:ELECTRIC CIRCUIT ANALYSIS - I:**

16471A0202(0, F, 0)

  
PRINCIPAL