

# RAMANUJAN JR. COLLEGE

## RESULTS OF H.S 1<sup>st</sup> YEAR FINAL EXAM – 2019

### SCIENCE STREAM

(STAR) \* / A GRADE :

259(MATHS),260(BIOL),261,262(MATHS),263(MIL,CHEM,MATHS,BIOL)\*,264(ALTE,MATHS)\*,265(MIL,CHEM,  
MATHS,STAT)\*,266(MATHS,BIOL)\*,267,268(MIL,CHEM,MATHS,BIOL)\*,269(MATHS,CS)\*,270(MIL,CHEM,  
MATHS,BIOL)\*,271(CHEM,MATHS),272(CHEM,MATHS,STAT)\*,273(MIL),274(CHEM),275(CHEM,MATHS)\*,  
276(CHEM,MATHS)\*,277, 278(MATHS), 279(MIL,MATHS), 280(CS), 281(BIOL), 282(PHYS,CHEM,MATHS,STAT)\*,  
283(MIL,CHEM,MATHS,BIOL)\*,284(ALTE,CHEM,MATHS,BIOL)\*,285(CHEM,MATHS,BIOL)\*,286(CHEM,MATHS,  
BIOL), 287, 288(BIOL), 289(CHEM), 290, 291(MATHS,BIOL)\*,292(MATHS), 293(CHEM,MATHS,BIOL)\*,  
294(CHEM,MATHS,BIOL)\*, 295, 296(CHEM,MATHS), 297, 298(CHEM,MATHS)\*, 300(MIL,CHEM,MATHS)\*,  
301(ENGL,ALTE,PHYS,CHEM,MATHS,BIOL)\*,302(MIL,CHEM,MATHS, BIOL)\*, 303(BIOL), 304(BIOL), 305, 306,  
308(MATHS,CS), 309(CHEM,MATHS,CS)\*, 310(ENGL,CHEM,BIOL)\*, 311(BIOL), 312(CHEM,MATHS)\*, 313(MIL),  
314(MIL,CHEM,MATHS)\*, 315(CHEM,MATHS), 316(CHEM), 317(MATHS), 318(BIOL), 319,  
320(ENGL,CHEM,BIOL)\*,321(MATHS)\*,322(MIL,CHEM,MATHS,STAT)\*,323(MIL,CHEM,MATHS,BIOL)\*,  
324(ENGL, ALTE,CHEM,MATHS,BIOL)\*, 325(ALTE,CHEM,MATHS,BIOL)\*, 326(CHEM,MATHS,BIOL)\*,  
327(ENGL,CHEM,MATHS)\*, 328(MIL,MATHS,BIOL)\*, 329(MIL,MATHS), 330(CHEM,MATHS), 331(MIL,CHEM),  
332(MIL,MATHS), 333, 334(MATHS), 335(CHEM,MATHS)\*, 336(MIL),337(ENGL,CHEM,BIOL),  
339(CHEM,MATHS,BIOL)\*,340(ENGL,CHEM,MATHS)\*,341, 342(MATHS),343(MATHS),  
344,345(MIL,MATHS,BIOL)\*,346(ENGL,CHEM,MATHS)\*,347(ENGL,ALTE,CHEM,MATHS,  
BIOL)\*,348(ENGL,MIL,CHEM,MATHS)\*,349(MIL,BIOL),350(ENGL,ALTE,PHYS,CHEM,MATHS,BIOL)\*,352(MATHS),  
353(MIL,CHEM,MATHS)\*,354(CHEM,BIOL), 355(ENGL,CHEM,BIOL)\*, 356(MIL,MATHS),  
357(ENGL,CHEM,MATHS,CS)\*, 358(MIL,MATHS)\*,359, 360(MIL,CHEM,MATHS,BIOL)\*, 361(CHEM),  
362(MIL,CHEM,MATHS,BIOL)\*, 363(MATHS), 364(ENGL,ALTE,CHEM,MATHS,CS)\* ,  
365 (ENGL,ALTE,CHEM,MATHS,STAT)\*, 368(CHEM), 369,370(MIL,BIOL)\*,  
372(ENGL,MIL,PHYS,CHEM,MATHS,BIOL)\*, 373,375(CHEM,MATHS,CS)\*,376(ENGL,ALTE  
,CHEM,MATHS,BIOL)\*,377(BIOL),378(MATHS,STAT),379(MIL,CHEM,MATHS)\*,381(MIL,CHEM,MATHS)\*,  
382(ENGL,ALTE,MATHS,BIOL)\*,383(CHEM,BIOL)\*,384(CHEM,MATHS),386(MIL,MATHS),387(MIL),389(MIL),  
390(MIL,CHEM,MATHS, STAT)\*, 391(ALTE,CHEM,MATHS,BIOL)\*, 392(MIL), 393(CHEM,MATHS,BIOL)\*,  
394(MIL,CHEM,MATHS,BIOL)\*, 395, 396, 397(MIL,CHEM,BIOL)\*, 398(ENGL,ALTE,PHYS,CHEM,MATHS)\*,  
399(ALTE,CHEM,MATHS,BIOL)\*,400(MIL,MATHS, BIOL)\*, 401(MIL,CHEM,MATHS)\*, 402(BIOL),  
403(MIL,CHEM,BIOL), 405(MATHS), 406, 407(ALTE,CHEM,MATHS,CS)\*, 408(ALTE,MATHS)\*, 409(CHEM),  
411,415(MIL,CHEM,MATHS,BIOL)\*,416(MIL,CHEM,MATHS,BIOL)\*,417(ALTE,MATHS),  
418(MIL,CHEM,MATHS,BIOL)\*, 419(ALTE,CHEM),420(ALTE,CHEM)\*,421(MIL),422(MATHS),423(MATHS),  
425(MATHS), 426(MATHS), 427(MATHS), 428,429(MIL,CHEM), 430(ENGL,ALTE,PHYS,CHEM,MATHS,BIOL)\*,  
431(ALTE,CHEM, MATHS)\*,432(MIL,MATHS),433,436(ALTE,MATHS),437,438(CHEM,BIOL)\*, 439(ALTE,MATHS),  
440(MIL), 442(MATHS), 443(ALTE,CHEM,MATHS,BIOL)\*, 445(MIL,MATHS,BIOL)\*,  
447(ENGL,ALTE,CHEM,MATHS,BIOL)\*, 448(CHEM,MATHS, BIOL)\*,449(MIL,CHEM,MATHS)\*, 451, 452,  
453(MIL),454(MIL),455(MATHS),456(CHEM,BIOL),457,458(ENGL,CHEM, MATHS)\*,459(MIL),  
460(CHEM),461(MIL,PHYS,CHEM,MATHS,BIOL)\*462(MIL,MATHS,BIOL),463(MIL),464(MIL,CHEM,  
BIOL)\*,465(CHEM,MATHS)\*,466,467(PHYS,CHEM,BIOL)\*,468(CHEM,MATHS),469,470(ENGL,PHYS,CHEM,  
MATHS,CS)\* 471(CS), 472, 473(MATHS), 474(MIL,PHYS,CHEM,BIOL)\*, 475(MIL,CHEM,MATHS)\*,

476(CHEM,BIOL),477(MIL,PHYS,CHEM,MATHS,BIOL)\*,479(ALTE,CHEM,BIOL)\*,480(CHEM),481(MIL),482(MIL,CHEM,BIOL)\*,483(ENGL,ALTE,MATHS)\*,484(MIL,CHEM),485(MIL),486(ENGL,MIL,CHEM,MATHS,BIOL)\*,487(ENGL,CHEM,CS)\*,488(CHEM,MATHS)\*,489(ALTE,PHYS,CHEM)\*,490(MIL,PHYS,CHEM,MATHS,BIOL)\*,491(ALTE,CHEM,BIOL)\*,492(ALTE,CHEM,MATHS,BIOL)\*,493(ENGL,MIL,PHYS,CHEM,MATHS,STAT)\*,494(BIOL),496(MIL,PHYS,CHEM,MATHS,BIOL)\*,497(MIL,MATHS,BIOL)\*,498(MIL),499,501,502(MATHS),503(ALTE,CHEM,MATHS)\*,504(MIL,CHEM,BIOL)\*,505,506,507(ALTE),509(MIL,CHEM,MATHS)\*,510(CHEM),511,512(PHYS,CHEM,MATHS)\*,513,514(MIL),515(ALTE),516(ALTE,MATHS),517(ENGL,ALTE,MATHS,BIOL)\*,518(ALTE)\*,520(ALTE,PHYS,CHEM,MATHS,CS)\*,521(MIL,MATHS),522(MIL,CHEM,MATHS)\*,523,524,525,526,527(MIL,CHEM,MATHS)\*,528(ALTE,CHEM,CS)\*,529(ENGL,ALTE,CHEM,MATHS,BIOL)\*,530(MIL,CHEM,MATHS,STAT)\*,531(CHEM,MATHS,BIOL)\*,532,533(ALTE),534(MIL,BIOL)\*,535(MIL,CHEM,MATHS)\*,536(ALTE),538(ALTE),539(MIL,PHYS,CHEM,MATHS,BIOL)\*,540(MIL,PHYS,CHEM,MATHS,BIOL)\*,541(ALTE),542(ENGL,ALTE,PHYS,CHEM,MATHS)\*,544,545(ENGL,ALTE,CHEM,MATHS)\*,546(ENGL,ALTE,PHYS,CHEM,MATHS)\*,548(MIL,CHEM,MATHS,BIOL)\*,550(ALTE,CHEM,MATHS,BIOL)\*,551(ALTE,PHYS,CHEM,MATHS)\*,552(CHEM,MATHS)\*,553(CHEM),554(MIL,CHEM)\*,556(MIL,MATHS)\*,557(CHEM,MATHS)\*,558(ALTE,PHYS,CHEM,MATHS)\*,559,560(MIL,CHEM,MATHS)\*,561(ENGL,ALTE),562(ALTE)\*,563(ENGL,ALTE)\*,564(ENGL,ALTE,CHEM,MATHS)\*,565(ENGL,ALTE)\*,566(ENGL,ALTE,PHYS,CHEM,MATHS,BIOL)\*,567(ALTE,CHEM,MATHS,BIOL)\*,568(ENGL,MIL,CHEM,MATHS,BIOL)\*,569(ALTE),570(MIL),571(ENGL,ALTE,CHEM,MATHS)\*,572(ALTE)\*,573(ALTE),574,575(ENGL,ALTE,PHYS,CHEM,MATHS,BIOL)\*,576(ALTE),577(MIL,CHEM,MATHS,BIOL)\*,579(ENGL,ALTE,CHEM,BIOL)\*,580(MIL),581(ALTE),582(CHEM),583,584(ALTE),585(MIL),586(ENGL,ALTE),587(ALTE,CHEM,MATHS,BIOL)\*,588,589(MIL),592(BIOL),593(CHEM,MATHS)\*,594(MATHS)\*,595(ALTE),596(MATHS)\*,598(ALTE,CHEM,BIOL),600(MIL,CHEM,MATHS,BIOL)\*,601(MIL,MATHS,BIOL)\*,602(ALTE,MATHS,BIOL)\*,603(ALTE,MATHS),605(MIL,MATHS),606(ENGL,ALTE,PHYS,CHEM,MATHS,BIOL)\*,608(ENGL,ALTE,PHYS,CHEM,MATHS,BIOL)\*,609(MIL,CHEM,MATHS)\*,610(MIL,MATHS)\*,611,612(MIL,CHEM,MATHS,BIOL)\*,613,614(MIL),615,616(CHEM,BIOL)\*,617(MIL,MATHS,BIOL)\*,618(MIL,MATHS),619(MIL),620(CHEM,MATHS,BIOL)\*,621(CHEM,MATHS)\*,622(ALTE,CHEM,BIOL)\*,623,624,625,626(MIL,CHEM,MATHS,BIOL)\*,627(ENGL,BIOL),628(MIL,MATHS),629(MIL),630,631(MIL,MATHS),632(MIL,PHYS,CHEM,MATHS,BIOL)\*,633(HINDI),634(HINDI),637(MIL),638(MIL),639(ENGL,MIL,CHEM,PHYS,MATHS,BIOL)\*,640(CHEM,MATHS)\*,642(MIL),644(MIL),645(ALTE),646(MIL,MATHS,BIOL)\*,647(MATHS,BIOL),648(MIL),651,652,653,654(MIL,MATHS),655(ALTE,BIOL),656(MIL,CHEM,MATHS)\*,658(MATHS),659(ALTE,CHEM,BIOL)\*,660(ALTE),661(ALTE),662(ALTE,CHEM,MATHS,BIOL)\*,663(MIL,MATHS,BIOL),664(MIL,MATHS,BIOL)\*,665(MIL),667,669(MATHS),670(BIOL),672,673(MIL),674(CHEM,MATHS)\*,675(BIOL)\*,676,677(MIL,CHEM,MATHS,BIOL)\*,679(MIL,CHEM,MATHS)\*,680(MIL,MATHS,BIOL)\*,681(MIL,CHEM,MATHS)\*,682(HINDI,CHEM,BIOL)\*,684(ENGL,CHEM,MATHS,BIOL)\*,685(ENGL,MIL)\*,686,687(MIL),689,690(ENGL,ALTE,CHEM,BIOL)\*,691(CHEM,BIOL)\*,692(MIL,CHEM,BIOL)\*,693(ALTE,CHEM,MATHS)\*,694(MIL),695(MIL,CHEM,MATHS)\*,697(CHEM),698(MIL),699(MIL),700(MIL),701(MIL,MATHS)\*,702(MIL),703,704,705(CHEM,MATHS)\*,706(MATHS),707(MIL),708(BIOL),709(MIL,MATHS),710(ENGL,MATHS,BIOL)\*,711,712(ALTE),713,714(ALTE),715,716(MIL,MATHS),717,718(ALTE,BIOL),720(ALTE),721(MIL)\*,722(MIL,BIOL)\*,723(ALTE),724(BIOL),726,727(MIL),728(ALTE),729(MIL,MATHS),732,733(MIL,MATHS)\*,736(ENGL,ALTE,MATHS,BIOL)\*,737(MATHS),738(ALTE,BIOL),739(ENGL,PHYS,CHEM,MATHS,BIOL)\*,740,742(ALTE,PHYS,CHEM,MATHS,BIOL)\*,743(MIL,CHEM,MATHS,BIOL)\*,744,745(ALTE),746(MATHS),747(ENGL,ALTE,CHEM,MATHS,BIOL)\*,748(ALTE,BIOL),749(ALTE,CHEM,MATHS,BIOL)\*,750,751,752(MIL),753,754(ALTE,CHEM,BIOL)\*,756(ALTE,MATHS)\*,757(MIL,CHEM,BIOL),758(ALTE,BIOL),759(MIL,CHEM,MATHS,BIOL)\*,760(MIL),

761(MIL,MATHS)\*, 762(ENGL,MIL,MATHS)\*, 763(ALTE), 764(MIL,CHEM,MATHS)\*, 765(ALTE), 766(ALTE,BIOL)\*, 767(ALTE,CHEM), 768(CHEM), 769(ALTE), 770(ENGL,ALTE,PHYS,CHEM,MATHS)\*, 771(MIL,MATHS), 773(MIL,BIOL)\*, 774(MIL,MATHS,BIOL)\*, 775(MIL).

**B GRADE :**

299, 306, 307, 338(MIL), 351, 366, 371, 374, 380, 385, 388, 404, 410, 412, 413(MIL), 414, 424, 435, 441, 444, 446, 450, 478, 500, 508, 519, 543, 549, 555, 543, 547, 578(MIL), 590(MIL), 591(MIL), 597, 599, 604, 607,635 636(MIL), 641, 643, 649(ALTE), 650(MIL), 657(MIL), 666, 668(MIL), 671, 678, 683, 688, 696, 719(MIL), 725, 730(ALTE), 734, 735(MIL), 741, 755, 772

**C GRADE :**

434

**WITHELD :**

00367, 00495, 00516