**Gama media - AMD**

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| Procesador | AMD Ryzen 3 1200 |
| Placa madre | A320M Asrock |
| Memoria principal | [DDR4 2400 2OZ 1x8GB](https://ram.userbenchmark.com/SpeedTest/132840/Adata-DDR4-2400-2OZ-1x8GB) |
| Memoria secundaria | [A400 120GB](https://ssd.userbenchmark.com/SpeedTest/229920/KINGSTON-SA400S37120G) KINGSTON |
| GPU | GTX 1050-Ti |

**Gama media**

**Esta computadora debe ser armada a libre criterio del estudiante.**

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| **Procesador** | **Core i5-11600K Intel** |
| **Placa madre** | Asus TUF GAMING Z590-PLUS WIFI |
| **Memoria principal** | **HyperX DDR4 3200 C16 2x16GB Kingston** |
| **Memoria secundaria** | **670p NVMe PCIe M.2 1TB Intel** |
| **GPU** | **UHD Graphics 750 Intel** |

**Gama Alta**

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| **Procesador** | **Intel Core I9-9900K** |
| **Placa Madre** | **ROG Maximus XI Extreme** |
| **Memoria Principal** | **RAM DDR4 64GB de memoria con velocidades de hasta 4400MHz** |
| **Memoria Secundaria** | **2TB HDD 1TB SSD** |
| **GPU** | **GPU NVIDIA GeForce RTX 2080 (8 GB de VRAM) 1250 MHz** |

**Gama alta- AMD**

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| **Procesador** | **Amd Ryzen 7 3800xt** |
| **Placa Madre** | **Placas base X570 y B550. Temperatura máxima: 203.0** |
| **Memoria Principal** | **64 GB DDR4 hasta 3200MHz con soporte XMP para memorias de más de 5100MHz** |
| **Memoria Secundaria** | **SAMSUNG (MZ-V7E1T0BW) 970 EVO SSD 1TB - M.2 NVMe Interface Internal Solid State Drive with V-NAND Technology, Black/Red** |
| **GPU** | **RTX 2080, Radeon RX 6800** |