**ACTIVIDAD INTEGRADORA ARMADO DE COMPUTADORES**

*-CLASE 9 DE LA MOCHILA / INTRODUCCIÓN A LA INFORMATICA*

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| GAMA BAJA INTEL |  |
| PROCESADOR | Core i3 7100 |
| PLACA MADRE | GA-H110M-S2PH (rev. 1.0) |
| MEMORIA PRINCIPAL | DDR3L-1600 |
| MEMORIA SECUNDARIA | Western Digital 160GB SATA 3.5 – WD1600AAJS |

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| GAMA BAJA AMD |  |
| PROCESADOR | Ryzen 3 2200g |
| PLACA MADRE | ASRock A320M-HDV AM4 DDR4 HDMI USB 3.1 Type-A M.2 A320 m-Atx |
| MEMORIA PRINCIPAL | 2x Memoria Team DDR4 4GB 2400MHz |
| MEMORIA SECUNDARIA | Disco Rígido WD 1TB BLUE 64MB SATA 6.0GB/ s |

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| GAMA BAJA (LIBRE CRITERIO DEL ESTUDIANTE) |  |
| PROCESADOR | AMD ryzen 3 4100 ( 100-100000510BOX) |
| PLACA MADRE | MSI A320M – A PRO MAX |
| MEMORIA PRINCIPAL | PATRIOT VIPER STELL RGB (2x16GB DIMM DDR4 – 3600) |
| MEMORIA SECUNDARIA | Western Digital Blue 1TB (Wd10EZEX) |

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| GAMA MEDIA INTEL |  |
| PROCESADOR | Intel Core i5-10400F |
| PLACA MADRE | Gigabyte H410M H V2 |
| MEMORIA PRINCIPAL | Kingston Fury Beast KF432C16BBA/8 (1 x 8GB | DIMM DDR4-3200) |
| MEMORIA SECUNDARIA | Western Digital blue 1 TB (WD10EZEX) |
| GPU | GeForce GT 1030 2GD4 LP OC |

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| GAMA MEDIA AMD |  |
| PROCESADOR | Ryzen 3 2200G |
| PLACA MADRE | A320M Asrock |
| MEMORIA PRINCIPAL | TEAMGROUP – UDP- 2400 2x4GB |
| MEMORIA SECUNDARIA | A400 120GB |
| GPU | Nvidia GTX 1050-Ti |

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| GAMA MEDIA (LIBRE CRITERIO DEL ESTUDIANTE) |  |
| PROCESADOR |  |
| PLACA MADRE |  |
| MEMORIA PRINCIPAL |  |
| MEMORIA SECUNDARIA |  |
| GPU |  |

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| GAMA ALTA INTEL |  |
| PROCESADOR | CORE i7-10700 |
| PLACA MADRE | Gigabyte Z590 AORUS ELITE |
| MEMORIA PRINCIPAL | Corsair Dominator Platinum – Modulo de memoria XMP 2.0 de Alto Rendimiento de 16 GB ( 2x8 GB, DDR4, 3200 MHz, C16) |
| MEMORIA SECUNDARIA | 2403835 PHOENIX CONTACT – MEMORY IPC 3.5 1TB HDD |
| GPU | Geforce RTX 3070 Ti – PCI Express NVIDIA 8GB GDDR6X SDRAM |

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| GAMA ALTA AMD |  |
| PROCESADOR | Amd Ryzen 7 3800xt |
| PLACA MADRE | MSI a520M-A PRO |
| MEMORIA PRINCIPAL | RAM AORUS RGB DDR4 2x8Gb 3733Mhz |
| MEMORIA SECUNDARIA | WESTERN DIGITAL WD PURPLE – INTERNAL HARD DRIVE – 8 TB – 3.5´´ - 5640 RPM |
| GPU | AMD RADEON RX 6600 GIGABYTE EAGLE; 8GB GDDR6, 2XHDMI, “XDISPLAYPORT, PCI EXPRESS 4.0. |

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| GAMA ALTA (LIBRE CRITERIO DEL ESTUDIANTE) |  |
| PROCESADOR |  |
| PLACA MADRE |  |
| MEMORIA PRINCIPAL |  |
| MEMORIA SECUNDARIA |  |
| GPU |  |