| Laptop | Key Specs | Approx Price | Pros / Notes |
|---|---|---|---|
| **Dell Inspiron 15 3520** (i5-12th gen, 8 GB + 512 GB SSD, 15.6" FHD) | Good CPU, decent storage | ~ **NPR 66,999** (InfoTechs Nepal) | Solid choice for 2D CAD, drafting, documentation. Can upgrade RAM later. |
| **Dell Vostro 3530** (i5-13th gen, 16 GB RAM, 512 GB SSD) | More RAM helps multitasking, brainy CPU | ~ **NPR 75,000** (ONIN) | Better for more complex work, renders, simulations. |
| **Lenovo IdeaPad Slim 3i (2025)** | i5-13420H, 16 GB RAM, 512 GB SSD, 15.6" FHD IPS | ~ **NPR 73,999** (GadgetByte Nepal) | Very good performance/price. CPU strong enough for heavier loads. |
| **ASUS Vivobook Go E1404FA** | Ryzen 5 CPU, 8 GB RAM, 512 GB SSD, 14" FHD | ~ **NPR 78,900** (Nagmani) | Lightweight & portable. Great if you carry it to sites / classes often. |
| **Asus VivoBook Go E1504** | Ryzen 3, 8 GB RAM, 256 GB SSD, 15.6" | ~ **NPR 63,500** (Nagmani) | Budget option. Good for lighter engineering tasks / drawing / documentation. Not great for heavy 3D. |
| **Dell Vostro 3430 i5-13th gen, 8GB / 512GB SSD, 14"** | Decent CPU, compact size, 2-yr warranty mentioned | ~ **NPR 85,000** (ONIN) | At the upper edge. If you can stretch to full 85k, this gives good value. |
| **Acer Aspire 7 A715-42G** | Ryzen 5 5500U / GTX 1650 4 GB, 16 GB RAM, 512 GB SSD, 15.6" FHD | ~ **NPR 83,000** (Mudita) | Strong pick if you need dedicated GPU (helpful for rendering, 3D, etc.). Heavier though. |