

A starting character has 15 build to spend. Build costs are in parentheses next to the skill (i.e. One Handed Blunt (3, 4, 8, 5)). There are four classes: Fighter, Rogue, Scholar, and Templar; the build costs are ordered respectively. So following the previous example, One Handed Blunt would cost 3 for a Fighter, 4 for a Rogue, and so on. Some skills have prerequisite requirements, so please check the 7th edition NERO rulebook if you are unsure.

Character Name: Name: Race: Human Barbarian Biata Drae Dwarf Elf Gypsy Half Ogre Half Orc Mystic Wood Elf Sarr Scavenger Hobling Type Primary Magic: Celestial **Class:** Fighter Rogue Scholar Templar Earth Skills: Archery (6, 10, 15, 12) \Box One Handed Blunt (3, 4, 8, 5) □ One Handed Edged (5, 5, 10, 7) □□□ 1st Set Master Critical Attack (3, 4, 8, 4) \Box Polearm (8, 10, 12, 10) □ Shield (5, 10, 15, 7) □ □ □ □ Alchemy (6, 3, 4, 5) \Box Small Weapon (2, 2, 2, 2) \Box \Box \Box \Box \Box Create Potion (6, 5, 3, 4) □ Staff (4, 4, 4, 4) \Box \Box \Box \Box \Box Create Scroll (6, 5, 3, 4) \Box Thrown Weapon (4, 4, 4, 4) \Box \Box \Box \Box \Box \Box \Box Create Trap (6, 3, 4, 5) \Box Two Handed Blunt (6, 8, 12, 8) □ Two Handed Sword (8, 12, 18, 12) $\Box \Box \Box \Box$ Weaponsmith (3, 4, 4, 3) \Box Florentine (6, 6, 12, 8) □ Stylemaster (10, 15, 20, 15) \Box Two Weapons (2, 4, 4, 4) $\Box \Box \Box \Box$ Gypsy Curse/Remove Curse (2, 2, 2, 2) □Weapon Master (15, 18, 20, 18) \square \square \square Resist Charm (3, 3, 3, 3) \Box One Handed Weapon Master (8, 10, 14, 10) \square \square \square Resist Poison (4, 4, 4, 4) Two Handed Weapon Master (12, 14, 18, 14) \square \square \square Resist Sleep (2, 2, 2, 2) Craftsman (3, 3, 3, 3) □ Waylay (12, 6, 12, 12) □ Read/Write (6, 6, 3, 3) □ Read Magic (8, 6, 4, 4) \Box First Aid (4, 3, 2, 2) □ Healing Arts (4, 3, 2, 2) \Box Herbal Lore (6, 3, 4, 5) \Box Evaluate Item (6, 3, 6, 6) □ Disarm/Arm Trap (9, 3, 6, 9) □ Pick Locks (9, 3, 9, 9) **Spells (Primary): D D I st** Level (3, 2, 1, 1) **Spells (Secondary):**
□□□ 1st Level (6, 4, 2, 2) \square \square \square \square \square 2nd Level (6, 4, 2, 2) □□□ 3rd Level (6, 4, 2, 2) $\Box \Box \Box \Box$ 3rd Level (12, 8, 4, 4)