

| Budget for 1 full Armath engineering lab | | | | |
|--|--|--------------|----------------|-------------|
| | | Thousand AMD | | |
| N | Item | Quantity | Price for item | SUM |
| 1 | Mini-computer, set /monitor, keyboard, mouse, soft/ | 5 | 126 | 630 |
| 2 | Computers set PC for 3D printer and CNC machine (monitor, keyboard, mouse, LPT board) 4GB RAM, 500 HDD | 2 | 202 | 404 |
| 3 | 3D printer | 1 | 360 | 360 |
| 4 | CNC machine | 1 | 360 | 360 |
| 5 | Robotics Educational Kit | 1 | 730 | 730 |
| 6 | Tables | 8 | 29 | 232 |
| 7 | Chairs | 16 | 9 | 144 |
| 8 | Training of coaches /4 stages/ | 4 | 35 | 140 |
| 9 | Technological camp 9days, 8 persons | 8 | 105 | 840 |
| 10 | DigiTec Expo (4 persons) | 4 | 15 | 60 |
| 11 | Robotics or Digicode contests /4 persons/ | 4 | 15 | 60 |
| 12 | Connection to the global Armath network by web-site | 1 | 70 | 70 |
| 13 | Monitoring of installation place, installation of furniture, programmes and equipment, official opening ceremony | 1 | 50 | 50 |
| 14 | Administrative and monitoring | 1 | 420 | 420 |
| TOTAL | | | | 4500 |