

MENTOR CONSORTIUM MEMBERS

Management Fee Structure for Affiliate Companies (Subsidiary and Business Divisions)

A one time \$150 in dues is paid for participation in Each of the eight companies in which You are interested. Please check each box you wish to benefit from.

- | | |
|--|---|
| <input type="checkbox"/> Six Figure Club | <input type="checkbox"/> e-Com Consortium |
| <input type="checkbox"/> Master Saver | <input type="checkbox"/> The Mentor Files |
| <input type="checkbox"/> Dream Vacation Suites | <input type="checkbox"/> Davis Financial Services |
| <input type="checkbox"/> Referrals Unlimited | <input type="checkbox"/> Mentor Foundation |

“HOW TO” EARN... A SIX FIGURE INCOME IN 1 TO 5 YEARS

Example:

Year #1 – Deposit / Loan \$167,000 for one year and receive 5% monthly ROI (guaranteed plus your original deposit and your 60% yield will create \$100,200 ROI) = A Total Return = \$267,200.00

Note: The holding period does vary based on the programs you have chosen.

Loan Amount X % = Interest Earned X Period = Total Return

1. \$167,000 @ 60% = \$100,200 annually x 1 year = \$100,200 ROI
2. \$84,000 @ 60% = \$50,400 annually x 2 years = \$100,800 ROI
3. \$56,000 @ 60% = \$33,600 annually x 3 years = \$100,800 ROI
4. \$42,000 @ 60% = \$25,200 annually x 4 years = \$100,800 ROI
5. \$34,000 @ 60% = \$20,400 annually x 5 years = \$102,000 ROI

*Note: The above assumes that you take the monthly 5% payout and does not reflect taxes or the reinvestment of your principle or interest.

**When reinvesting, your accumulation will reduce the amount of time it will take to reach your six-figure income and join our Six Figure Club to receive additional rewards and benefits.

ANOTHER VIEW ...PASSIVE INCOME VS EARNED INCOME

(Using O.P.M. = OTHER PEOPLES MONEY)

\$167,000 (100% guaranteed + 100% interest guaranteed = 200% guarantee)
 x 6% interest earned rate of existing funds or cost of funds if you had to borrow them)
 \$ 10,000 cost of money

\$167,000 x 60% = \$100,200 Annual (ROI) Return On Investment = **Passive Income**

VS

- 2,000 hours of work (labor) @ 40 hr. wk X 50 wks per year)
- To earn \$50.00 per hr. X 2,000 hrs. of labor = \$100,000 = **Earned Income**