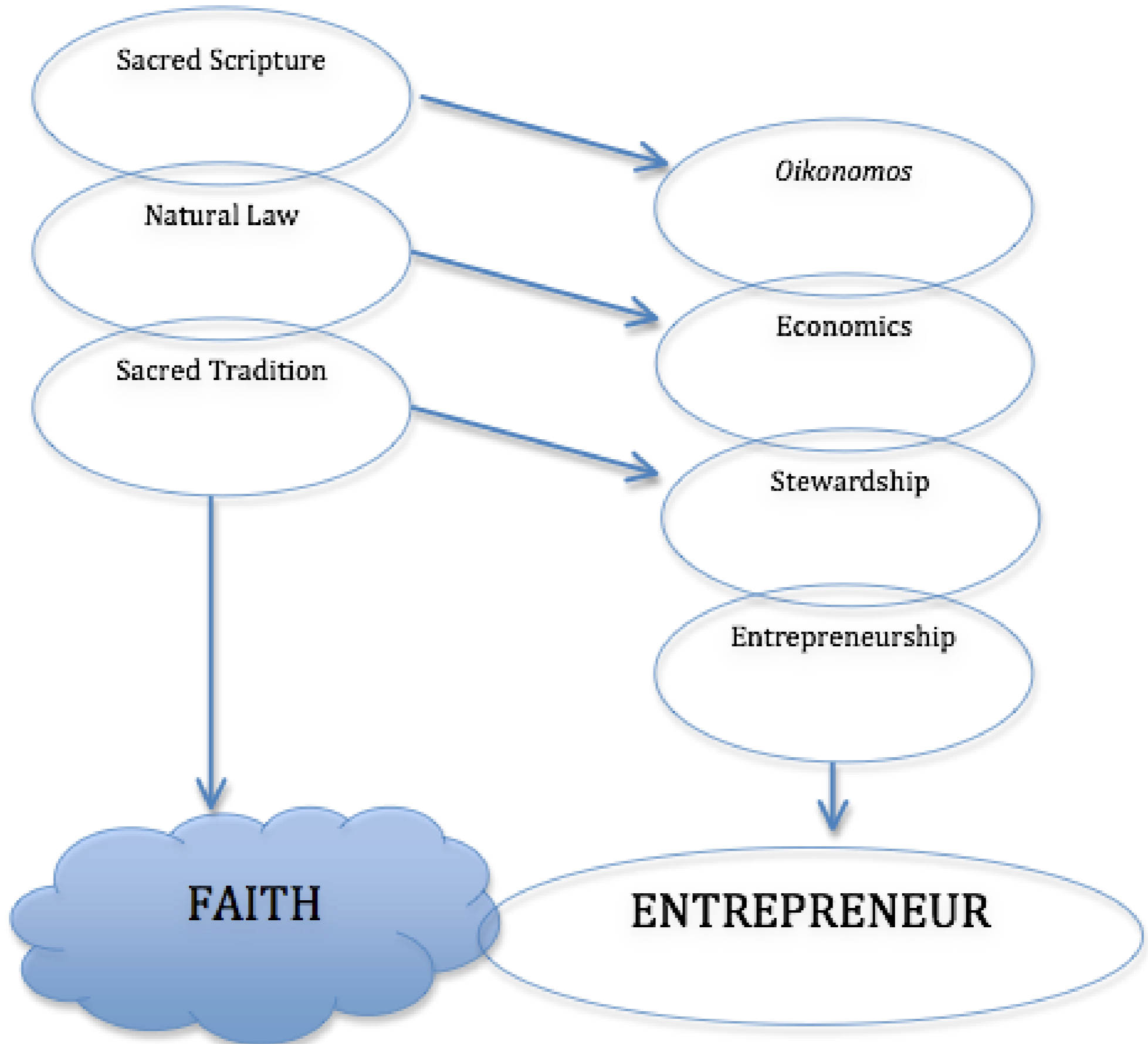


**Exploring church attendance, faith, and
entrepreneurship of late adolescent
Catholics**

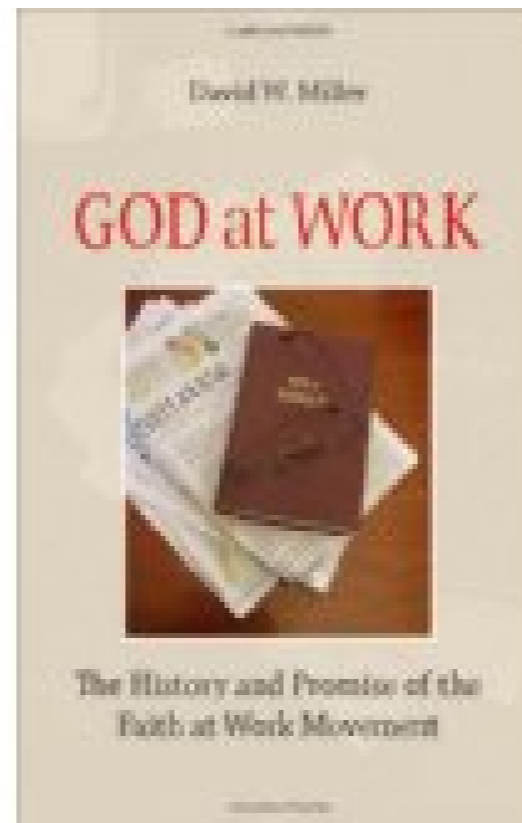
**David W. Bryant, Ph.D.
Benedictine College
IAMSIR 2017**

Is there a difference between late adolescent Catholic faith manifestations and entrepreneurial orientations based on church attendance?



Faith Manifestations

God at Work David W. Miller



“4Es”

Ethics Type

Expression Type

Experience Type

Enrichment Type

The Integration Profile (TIP)

Ethics Type

Individuals reserve high value on attention to ethical concerns at work.

**sub-orientations:
Community and Self**

Expression Type

Individuals associate high value on ability to express their faith at work.

**sub-orientations:
Verbal and Nonverbal**

Experience Type

Individuals assign high value on the way their faith at work helps realize calling.

**sub-orientations:
Outcome and Process**

Enrichment Type

Individuals place high value on the way their faith at work enriches one's life.

**sub-orientations:
Group and Individual**

Entrepreneurial Orientations

Innovativeness

Risk Taking

Proactiveness

Innovative Entrepreneurial Orientation

try new, nontypical approaches

may fight tradition

prefer learning new things

favor experimentation and originality

Risk Taking Entrepreneurial Orientation

take bold action by venturing into the unknown

may invest lots of time, money, effort into something that has a high risk/reward

act boldly in risky situations

Proactive Entrepreneurial Orientation

act in anticipation

tend to plan ahead

prefer to “step-up” than “sit-down”

Findings from original research (2015)

TIP (4Es)

Catholic ET is significantly different from Protestant ET. **NOT SUPPORTED**

Catholic ES is significantly different from Protestant ES. **NOT SUPPORTED**

Catholic EX is significantly different from Protestant EX. **NOT SUPPORTED**

Catholic EN is significantly different from Protestant EN. **NOT SUPPORTED**

IEO (EO)

Catholic IN is significantly different from Protestant IN. **NOT SUPPORTED**

Catholic RT is significantly different from Protestant RT. **NOT SUPPORTED**

Catholic PA is significantly different from Protestant PA. **NOT SUPPORTED**

H_0 : All the attendance levels have equal TIP and IEO on the average or $\mu_1 = \mu_2 = \mu_3$, where μ_1, μ_2, μ_3 are mean TIP and IEO scores for the three attendance levels.

H_1 : The mean of at least one attendance level is significantly different.

three levels

less than once per week (<1)

$n=22$

once per week ($=1$)

$n=30$

more than once per week (>1)

$n=28$

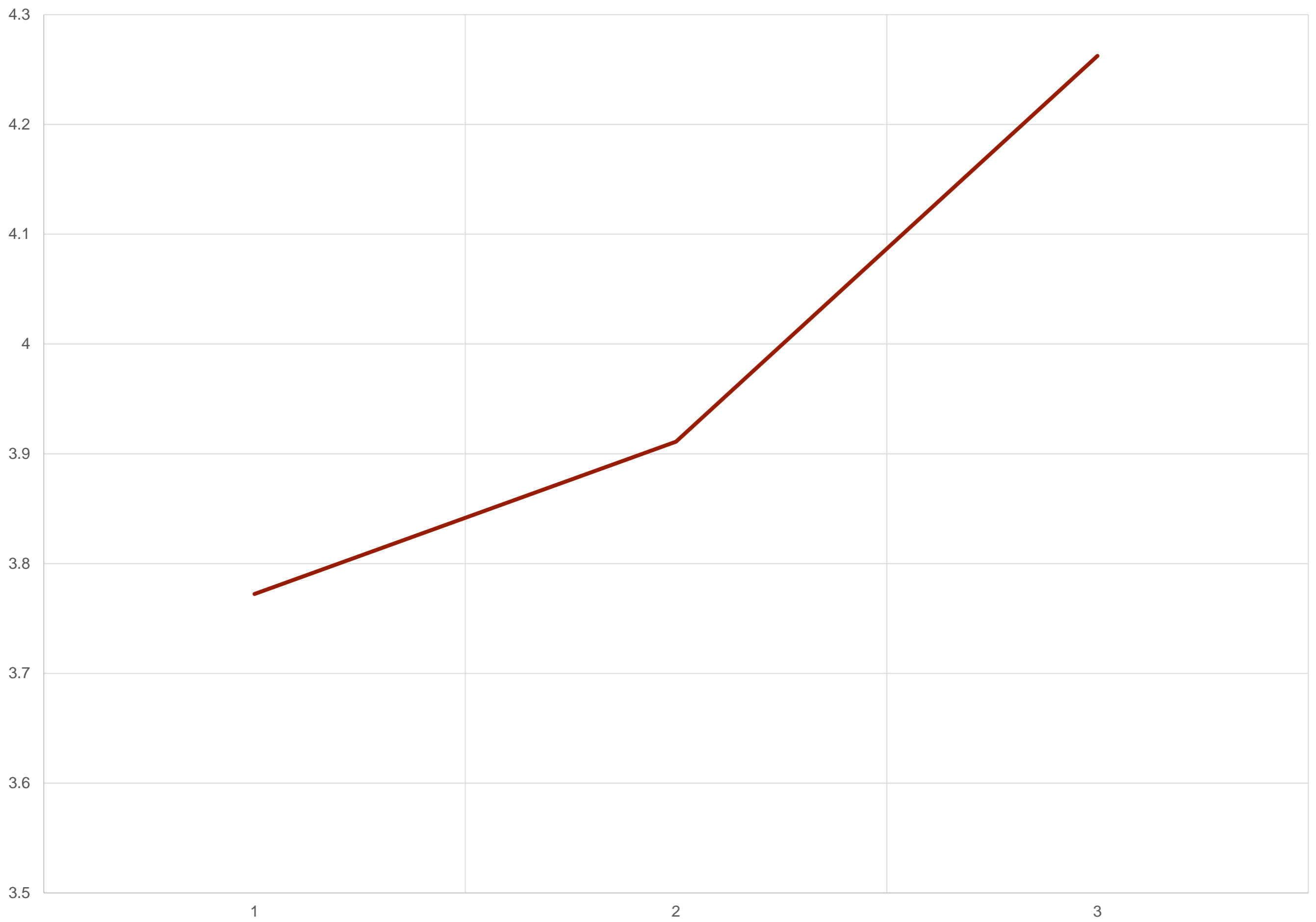
		Sum of Squares	df	Mean Square	F	Sig.
P	Between Groups	3.307	2	1.653	4.786	.011*
	Within Groups	26.597	77	.345		
	Total	29.904	79			
I	Between Groups	.328	2	.164	.576	.564
	Within Groups	21.933	77	.285		
	Total	22.262	79			
R	Between Groups	.150	2	.075	.250	.779
	Within Groups	23.014	77	.299		
	Total	23.163	79			

***p<.05**

		Sum of Squares	df	Mean Square	F	Sig.
ET	Between Groups	6.035	2	3.018	12.08	.000*
	Within Groups	19.236	77	.250		
	Total	25.271	79			
ES	Between Groups	15.030	2	7.515	14.24	.000*
	Within Groups	40.633	77	.528		
	Total	55.663	79			
EX	Between Groups	4.860	2	2.430	10.02	.000*
	Within Groups	18.684	77	.243		
	Total	23.544	79			
EN	Between Groups	14.007	2	7.003	14.16	.000*
	Within Groups	38.090	77	.495		
	Total	52.097	79			

***p<.05**

Proactiveness



Innovativeness

