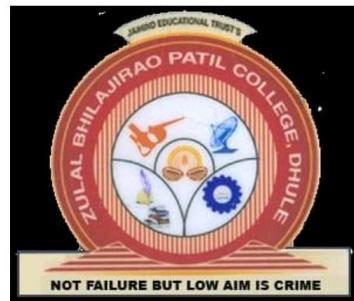


A

PROJECT ON

**CAREER DISCUSSION WITH THIRD YEAR STUDENTS OF
Z. B. PATIL COLLEGE, DHULE BY STATISTICAL ANALYSIS**



Presented By

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Submitted To

DEPARTMENT OF STATISTICS

JAI HIND EDUCATION TRUST'S

Z. B. PATIL COLLEGE, DHULE.

Under the guidance of

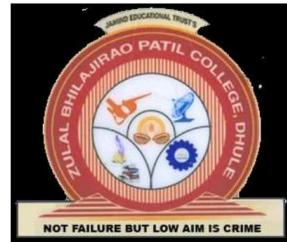
PROF. P. U. PATIL

Department of Statistics

In Partial Fulfilment of Degree Course

B. Sc. (Statistics)

ACADAMIC YEAR 2021-2022



CERTIFICATE

This is to certify that a project report on
“Career discussion with third year students of
Z.B.PATIL College, Dhule by statistical analysis.”

Submitted by

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Under the guidance in partial fulfilment of requirement for award of “Bachelor of Science (Statistics)” of North Maharashtra University, Jalgaon, in academic year 2021-2022.

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MANIFESTIFICATION

- ACKNOWLEDGEMENT
- INTRODUCTION
- OBJECTIVE
- QUOTIENNARIE
- DETERMINATION OF SAMPLE SIZE
- STATISTICAL ANALYSIS
 - 1.** Run Test
 - 2.** Chi Square Test
 - 3.** Proportion t – test
- GRAPHICAL REPRESENTATION
- CONCLUSION
- PROJECT DATA

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INTRODUCTION

Now-days, for students there are many career opportunities available in different streams and because of that students get confused while choosing best career options for them. Some students who are at the last year of their graduation, unable to think that what to do after their graduation.

So, we are here to help them by taking their reviews on some questions about their career and hence on the basis of our statistical tools and analysis of their reviews we will give a conclusion to them about their future plans.

After graduation, there are so many career options available for students. Like post-graduation, job, business, competitive exam study, subject related course, internship, etc. Some of these students like to job in government sector, some of them like private sector and some of them like business sector. Some students are unable to go for further studies because of their income issues, so we are going to discuss about their problems in choosing their career too. For this project, we took a population of third year students of Arts, Commerce and Science faculties of Z. B. Patil College of Dhule.

We create a questionnaire and set up a Google form with it and spread it among the students and request them to fill up form. After data collection, we are going to do operation on this data using our statistical tools and going to set up fair conclusions to our project topic.

We are sure to say that our project will be helpful to our project population.

OBJECTIVE

To study “Career discussion with third year students of Z. B. Patil college, Dhule by statistical analysis”.

- AREA UNDER CONSIDERATION : Z. B. Patil College Dhule.
- PERIOD OF STUDY:
- SAMPLING TECHNIQUE: Stratified Random Sampling
- SAMPLE SIZES:
 - a) ARTS : n = 60
 - b) COMMERCE : n = 70
 - c) SCIENCE : n = 132
- DATA TYPE : Primary Data.
- METHOD OF COLLECTING DATA :
Questionnaire

QUESTIONNARIE

- Email :
- Name :
- Gender :
- College Name :
- Faculty:
- Third year special subject :
- Residential address :
- Family income:
- What do you think to do after graduation? Give preference to your choice?
- If you are thinking to do job then at which type or sector do you like?
- If you are thinking to go for higher studies then at which level you are thinking to study?
- If you are thinking about competitive exam then about which exam you are preparing for a wanting to job in?

- If you are thinking to do subject related course only then why?
- Do you think that job or internship and post-graduation possible to do at a time?
- Do you think that PG and Competitive exam study possible to do at a time?
- Do you think that your course can give you better job only on UG basis?
- Do you think that subject related course and internship are always necessary for getting better job packages?
- Do you think that family income is an issue for higher studies and because of this student prefer to do job?
- Do you think that to study far from your city or in big city is affordable to you?
- Does your college give you proper guidance about your future?

DETERMINATION OF SAMPLE SIZE

“THE Cochran formula is “

$$n_0 = Z^2 p * q / e^2$$

Here,

Total population N= 818

e= margin of error =5% =0.05

p= population Proportion (assumed 50% = 0.5)

q = 1-p =0.5

Z= A 95% confidence level given us Z values of 1.96 per the normal table,

So we get

$$\begin{aligned} n_0 &= (1.96)^2(0.5)*(0.5) \\ &\quad (0.5)^2 \\ &= 3.8416 * 0.25 / 0.0025 \\ &= 0.9624 / 0.0025 \\ &= 384.16 \end{aligned}$$

$$n_0 \approx 384$$

modification for Cochran formula for sample size calculation in smaller population

$$N = n_0 / (1 + (n_0 - 1)/N)$$

$$= 384 / (1 + (384 - 1) / 818)$$

Here no. is Cochran's sample size recommendation, n is the population size, if there were just 818 in the target population

We calculate,

$$n = 384 / (1 + (384 - 1) / 818)$$

$$= 384 / 1 + 0.46821$$

$$= 384 / 1.4684$$

$$= 261.5429$$

$$\approx 262$$

	Ni	Pi	ni
art	190	0.232274	60
Commerce	217	0.265281	70
Science	411	0.502445	132
N	818	N	262

$$n = 262$$

$$N = 818$$

Run Test

Here, the sequence of urban and rural is

UURURRRUUURRURRUUUURURURRRURRRUUURURURURURRUURUR
URUUUUURURUURUURURURRUUUURURUURRUURURUUURURURURR
UUUURRRRRURURURURURURURRUURURUUURUUURUUURRRU
RURURRRUUUUUUURURURURURRUURUUUUUUURURURURRRURR
URRUURUUURURUURUURURURURURRUURUUUUUUUUUR
UUUUUUUUURURRRRUU

Here, set hypothesis as,

H_0 = sample is random

H_1 =sample is not random

$\alpha= 0.05$

No. of runs = G =140

n_1 (no. of urban) =142

n_2 (no. of rural) =120

Test statistics;

$$Z_{\text{cal}} = r - E(r) / \sqrt{V(x)}$$

$$E(x) = 2n_1 \cdot n_2 / (n_1 + n_2) + 1$$

$$= 131.0763$$

$$V(x) = 2n_1 \cdot n_2 (2n_1 \cdot n_2 - n_1 - n_2) / (n_1 + n_2)^2 (n_1 + n_2 - 1)$$

$$= 64.3286$$

$$Z_{\text{cal}} = r - E(r) / \sqrt{v(x)}$$

$$= 140 - 130.0763 / \sqrt{64.3286}$$

$$= 9.9237 / 8.0205$$

$$Z_{\text{cal}} = 1.2372$$

$$Z_{\text{tab}} = 1.96$$

$$Z_{\text{cal}} < Z_{\text{tab}}$$

Accept H_0 given sample is random.

Chi-square test for independents of attributes

H_0 : faculty and area are independent

H_1 : faculty and area are dependent

Faculty\area	Urban	Rural	Total
Sci.	66	66	132
Art.	27	33	60
Com.	46	24	70
Total	139	123	262

Faculty\Area	Urban	Rural	Total
Sci.	70.0305	61.9694	132
Com.	31.8320	28.1679	60
Art.	37.1374	32.8625	70
Total	139	123	262

Sr.no.	Oi	Ei	(Oi-Ei)	$(O_i - E_i)^2 / E_i$
1	66	70.0305	-4.0305	0.23197
2	66	61.9694	4.0305	0.26214
3	27	31.8320	-4.8320	0.73349
4	33	28.1679	4.8320	0.82891
5	46	37.1374	8.8625	2.11499
6	24	32.8625	-8.8625	2.39012
Total =				6.5616

$$D.F = (r-1)(c-1) = (3-1)(2-1) = 2*1 = 2$$

$$\chi^2_{\text{tab}} = 5.9914$$

$$\chi^2_{\text{cal}} > \chi^2_{\text{tab}}$$

Reject H_0

Hence, Faculty and area are dependent.

PROPORTION T-TEST

Proportion of male and female:

Gender	No. of last year student
Male	117
Female	145
Total	262

H_0 : Proportion of male and female student studying at Z. B. Patil collage is same.

H_1 : Proportion of male is less than female students studying at Z. B. Patil collage.

Here we want to test,

Simple Null Hypothesis: $H_0: P_1 = P_2$

Alternate Hypothesis: $H_1: P_1 < P_2$

$$N = 262 \quad n_1 = 117 \quad n = 142$$

$$P_1 = 0.44656$$

$$P_2 = 0.55343$$

$$\alpha = 5\%$$

$$\begin{aligned} P &= (n_1 * P_1 + n_2 * P_2) / (n_1 + n_2) \\ &= (117 * 0.44656 + 145 * 0.55343) / (117 + 145) \end{aligned}$$

$$= 0.50570$$

$$\begin{aligned}q &= 1 - P \\&= 1 - 0.50570 \\&= 0.49429\end{aligned}$$

TEST STATISTICS:

$$Z = (P_1 - P_2) / \sqrt{pq(1/n_1 + 1/n_2)}$$

$$Z_{\text{cal}} = -1.72006$$

$$|Z_{\text{cal}}| = 1.72006$$

$$Z_{\text{tab}} = 1.64$$

$$|Z_{\text{cal}}| > Z_{\text{tab}}$$

Reject H_0 .

Conclusion: Proportion of male is less than female student studying at Z. B. Patil collage.

CHI-SQUARE TEST INDEPENDENCE TEST

Here, we are going to check dependency or independence between family income and income issue for further studies.

Here,

H_0 : Family income and income issue for further studies are independent.

H_1 : Family income and income issue for further studies are dependent.

Family Income	Income issue			Total
	Yes	No	May be	
Below 20k	47	3	15	65
20k-40k	64	6	11	81
40k-60k	37	18	8	63
60k-80k	14	7	7	28
80k to above	4	8	3	25
Total	176	42	44	262

Chi - square table:

Oi	Ei	$ O_i - E_i - 0.5$	$\{(O_i - E_i) - 0.5\}^2 / E$
47	43.66412214	2.835877863	0.184183326
3	10.41984733	-7.919847328	6.019664178
15	10.91603053	3.583969466	1.17669487
64	54.41221374	9.08778626	1.517818398
6	12.98473282	-7.484732824	4.314391849
11	13.60305344	-3.103053435	0.707851415
37	42.32061069	-5.820610687	0.800543948
18	10.09923664	7.400763359	5.423310715
8	10.58015267	-3.080152672	0.896711113
14	18.80916031	-5.309160305	1.498588065
7	4.488549618	2.011450382	0.901389754
7	4.702290076	1.797709924	0.687273843
14	16.79389313	-3.29389313	0.646052221
8	4.007633588	3.492366412	3.043347874
3	4.198473282	-1.698473282	0.687109646
			28.50493121

Here, d.f. = $(5-1)*(3-1) = 4*2 = 8$

$\alpha = 0.05$

$$X^2_{\text{tab}} = 15.51 \quad , \quad X^2_{\text{cal}} = 28.50$$

\therefore Here, $X^2_{\text{cal}} > X^2_{\text{tab}}$.

\therefore reject H_0 , Hence Family and income related issue for further studies are dependent.

Chi Square Test For Independence Of Attributes

Hypothesis: **H0: Selection Of Job Sector Is Independent Of Faculty**

H1: Selection Of Job Sector Is dependent Of Faculty

Job Sector	Faculty			Total
	Arts	Science	Commerce	
Government	45	84	32	161
Private	7	28	27	62
Business	8	20	11	39
Total	60	132	70	262

sr. no	Oi	Ei	IOi-Ei-0.5	(IOi-Ei-0.5)^2/Ei
1	45	36.87022901	7.629770992	1.5788729
2	84	81.11450382	2.385496183	0.07015505
3	32	43.01526718	10.51526718	2.570502313
4	7	14.19847328	6.698473282	3.160166831
5	28	31.23664122	2.736641221	0.239757057
6	27	16.5648855	9.935114504	5.958779505
7	8	8.93129771	0.43129771	0.020827624
8	20	19.64885496	-0.148854962	0.001127689
9	11	10.41984733	0.080152672	0.000616559
		262		13.60080553

$$\chi^2_{\text{cal}} = \mathbf{13.60080553}$$

$$\chi^2_{\text{tab}} = \mathbf{9.487729037}$$

$$D.F = (r-1)(c-1) = \mathbf{4}$$

$$\chi^2_{\text{cal}} > \chi^2_{\text{tab}}$$

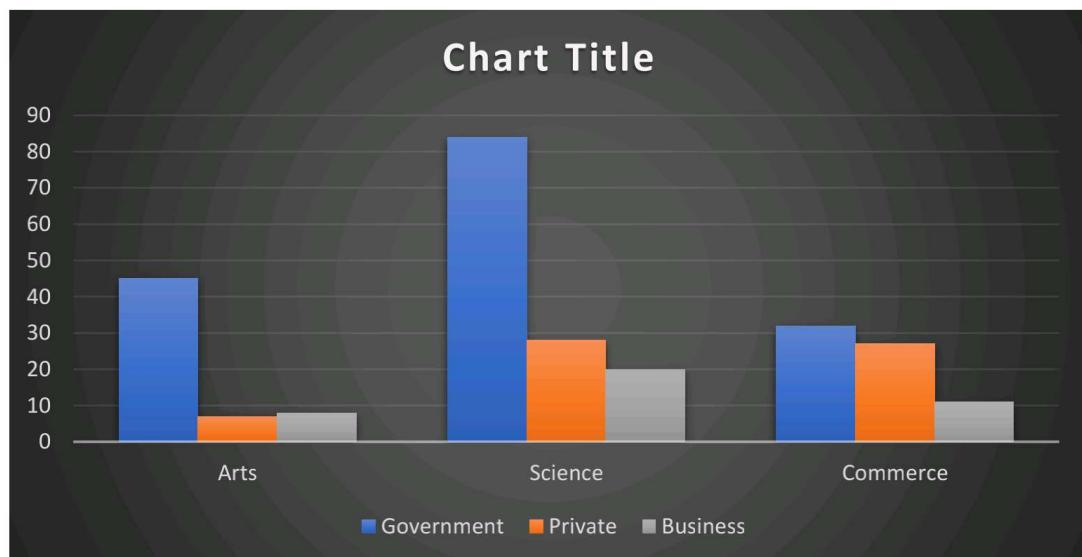
Reject H0 at 5% l. o. s

Conclusion:- Selection of Job Sector Is Dependant Of Faculty

GRAPHICAL REPRESENTATION

Comparison Between Faculty And Choice Of Selection Of Different Job Sector By Graphical Method

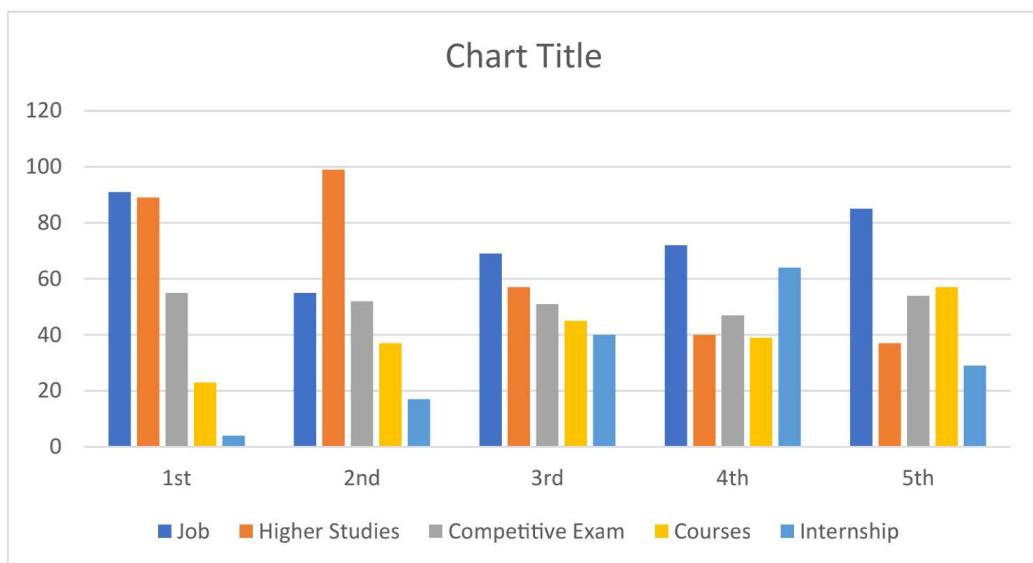
job sector	faculty		
	Arts	Science	Commerce
Government	45	84	32
Private	7	28	27
Business	8	20	11



Conclusion:- All Three Faculties Studens Mostly Like Government Sector To Job In Other Than Private And Business Sector

Graphical Representation Of Preference Order Of Career Selection Of Students Of T.Y.

Preference -	1st	2nd	3rd	4th	5th
Job	91	55	69	72	85
Higher Studies	89	99	57	40	37
Competitive Exam	55	52	51	47	54
Courses	23	37	45	39	57
Internship	4	17	40	64	29

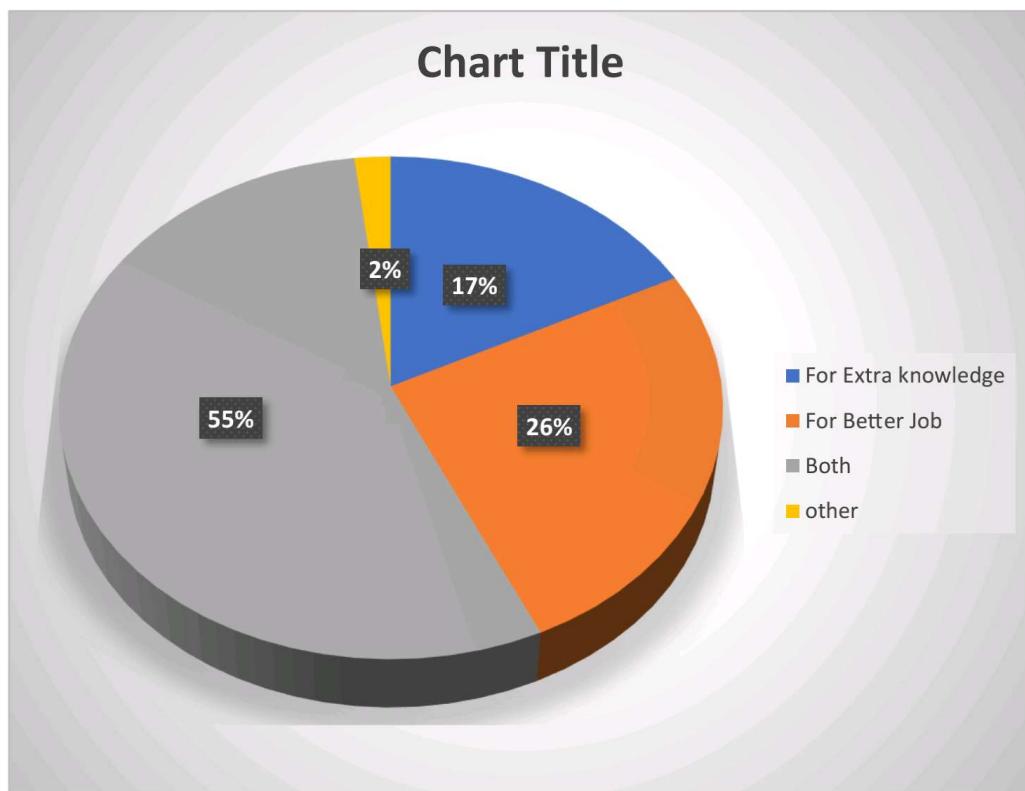


Conclusion:- According To The Graph,

1. After Graduation Students 1st Choice is To Do Job
2. Most Of The Students Gives 2nd Preference to Higher Studies
3. Preference Order To Competitive Exam Is Nearly Same
4. Most Of The Students 4th Preference is Internship
5. Maximum Students Gives 5th Preference To Courses
6. Preference order Of Job And Higher Studies Is Nearly High Everywhere

#Study Of Purpose Of Student's Preference To Subject Related Courses After Graduation

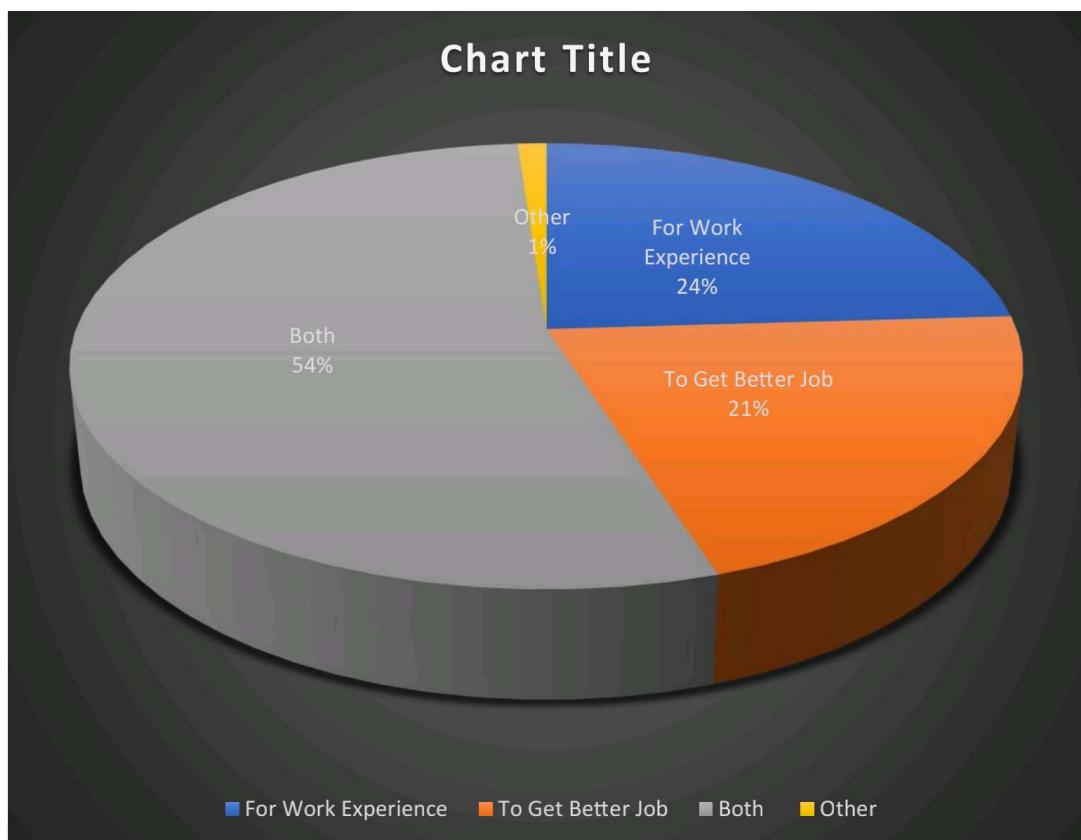
For Extra knowledge	46	17.55725191
For Better Job	67	25.57251908
Both	144	54.96183206
other	5	1.908396947
Total	262	100



**Conclusion:- 55% Students Prefer Subject Related Courses
For Both Extra Knowledge And Better Job**

#Study Of Purpose Of Student's Preference To Internship After Graduation

For Work Experience	63	24.04580153
To Get Better Job	55	20.99236641
Both	141	53.81679389
Other	3	1.145038168
Total	262	100

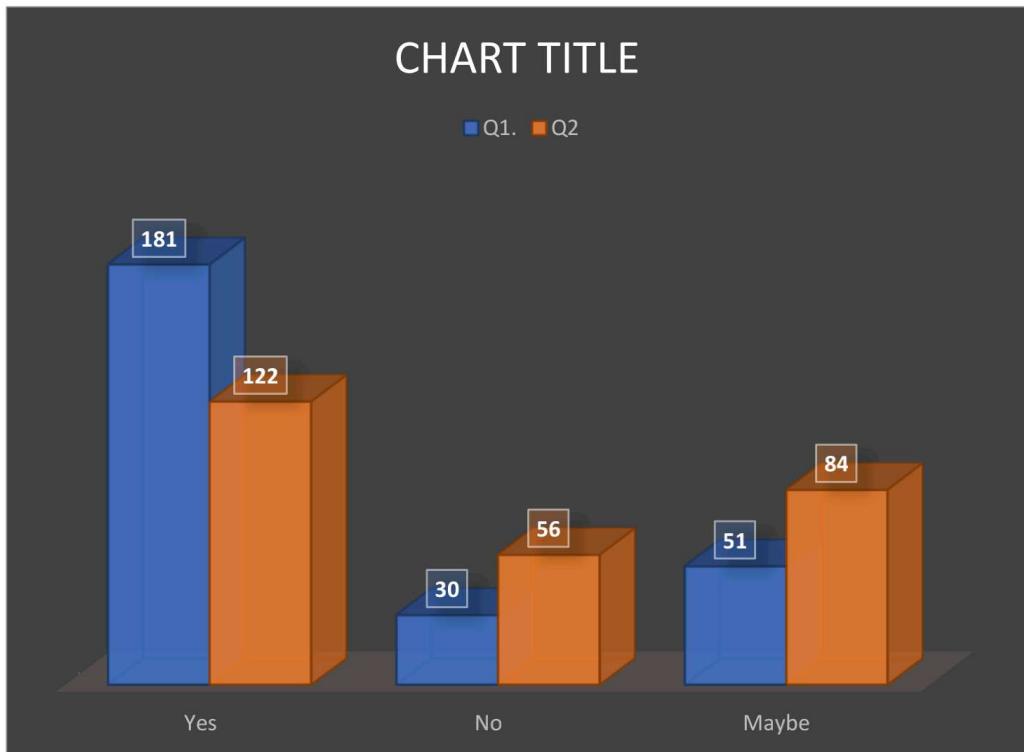


Conclusion:- 54% Students Prefer Internship For Both Work Experience And To Get Better Job

Q1. Are subject related courses and internships are always necessary for getting better job packages

Q2. Is Your course can give you better job on UG basis

	Q1.	Q2
Yes	181	122
No	30	56
Maybe	51	84



Conclusion:-

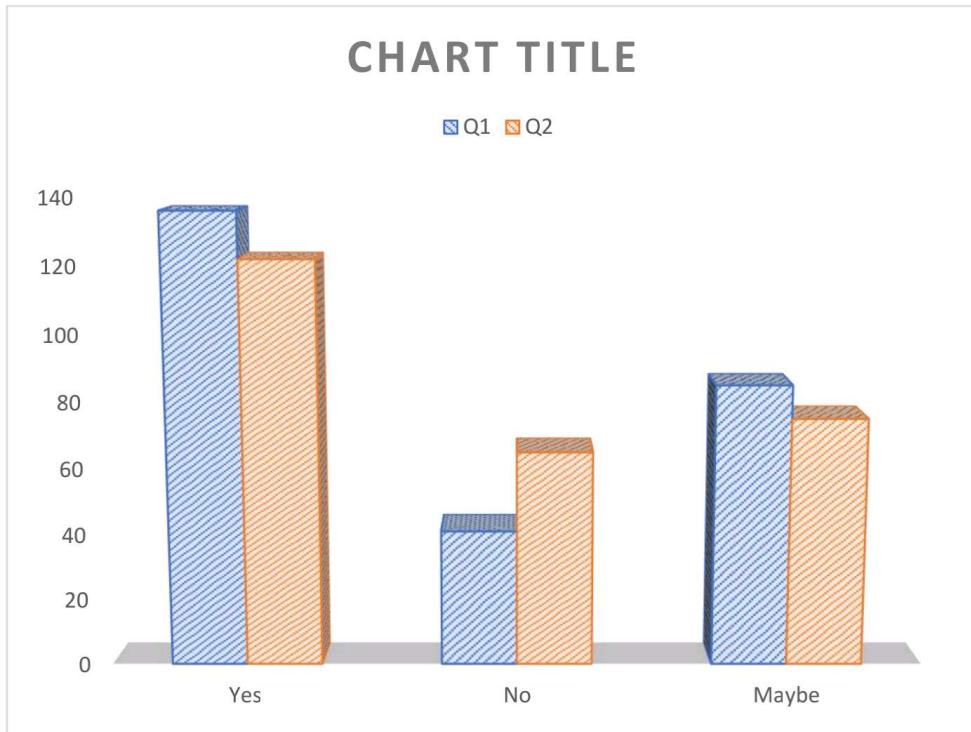
Q1. Nearly 69.1% Students Think That Internship And Subject Related Courses Are Always Necessary For Getting Better Job

Q2. Nearly 46.56% Students Think That Their Course Can Give Them Better Job ON UG Basis And 32.06% Students Are Not Sure About It

Q1. Can Job Or Internship And Post Graduation Are Possible To Do At A Time

Q2. Can Competitive Exam Study And Post Graduation Are Possible To Do At A Time

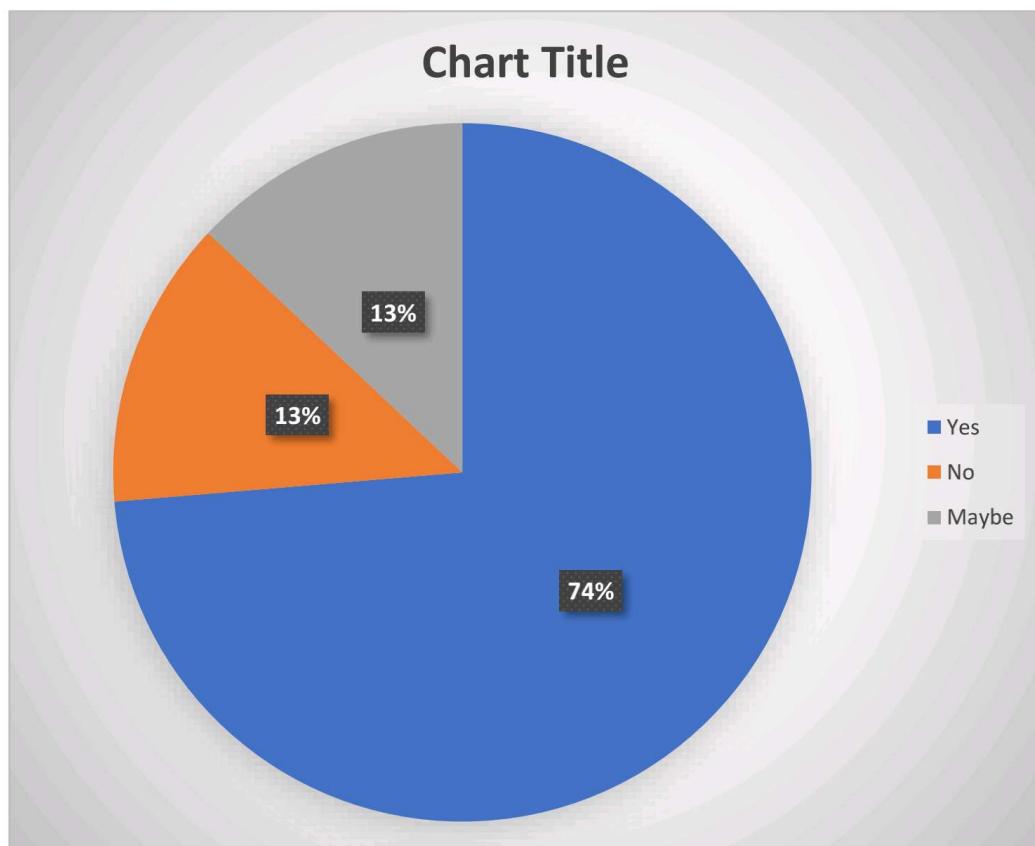
	Yes	No	Maybe
Q1	136	41	85
Q2	122	65	75



Conclusion:- In Both Questions, It Can Be Seen That Students Mostly Think That Two Things can Possible To Do At A Time

#Does Your College Gives You Proper Guidance About Your Future

Yes	193	73.66412
No	35	13.35878
Maybe	34	12.9771
Total	262	100



Conclusion:- *73.7% Students are saying that the Z.B.Patil College Gives Proper Guidance to them about their future*

CONCLUSION

❖ Chi-square test (1) :

From this test, we conclude that residential area and faculty choice are dependent on each other.

❖ Proportion t-test :

From this test, we conclude that proportion of male students is less than female students of Z. B. Patil College.

❖ Chi-square test (2) :

From this test, we conclude that family and income related issue for further studies are depend on each other.

❖ Chi- square test (3):

Selection of job sector is dependent of faculty.

❖ Graphical representation :

- 1) Mostly, all three faculty students like to do job in government sector rather than private and business sector.
- 2) 55% students prefer subject related course for both extra knowledge and better job.

- 3) 54% students prefer internship for both work experience and to get better job.
- 4) Nearly 69.1% students think that internship and subject related course are always necessary for getting better job.
- 5) Nearly 46.36% students think that their course can give them better job on UG Basis and 32.06% students are not sure about it.
- 6) 73.7% students are saying that the Z. B. Patil college gives proper guidance to them about their future.

PROJECT DATA OF CAREER DISCUSSION

Name(first)	Gender	Faculty	TY special subject	Address	Father's occupation	Family income
Rajashri	Female	Science	Statistics	Urban	Farmer	20k - 40k
Krushna	Female	Science	Statistics	Urban	Farmer	80k - above
Priyanka	Female	Science	Statistics	Rural	Dead	40k - 60k
Anirudha	Male	Science	Physics	Urban	Businessman	20k - 40k
Tushar	Male	Science	Physics	Rural	Teacher	60k - 80k
Jayesh	Male	Science	Chemistry	Rural	Businesses	20k - 40k
Rutik	Male	Science	Maths	Rural	Farming	40k - 60k
Kalyani	Female	Science	Math	Urban	Dead	60k - 80k
Chaudhari	Female	Science	Mathematics	Urban	Business	Below - 20k
Bhumika	Female	Science	Mathematics	Rural	Farmer	20k - 40k
Akanksha	Female	Science	Mathematics	Rural	Farmer	20k - 40k
Vaibhavi	Female	Science	Chemistry	Urban	Farmer	20k - 40k
Devendra	Male	Science	Statistics	Rural	Farmer	20k - 40k
Purva	Female	Science	Stat	Rural	-	Below - 20k
Minal	Female	Science	Statistics	Urban	Farmer	20k - 40k
Jagruti	Female	Science	Statistics	Urban	Policeman	20k - 40k
Mohini	Female	Science	Statistics	Urban	Government job	80k - above
Chaitalee	Female	Science	Computer science	Urban	80000	80k - above
Devendra	Male	Science	Computer science	Rural	Government Empl	60k - 80k
Harshada	Female	Science	Information Technolo	Rural	-	20k - 40k
Arpita	Female	Science	Computer science	Urban	Farming	20k - 40k
NEHA	Female	Science	Computer science	Rural	Farmer	Below - 20k
Komal	Female	Science	Zoology	Rural	Carpainter	Below - 20k
Chandni	Female	Science	Information technolog	Urban	Cable operator	40k - 60k
Pratiksha	Female	Science	Statistics	Rural	Marketing officer	
Prajakta	Female	Science	Mathematics	Rural	Farmer	20k - 40k
Varsha	Female	Science	Computer Science	Rural	Labour	20k - 40k
Arati	Female	Science	Microbiology	Rural	Farmer	20k - 40k
Sakshi	Female	Science	Physics	Urban	Service	20k - 40k
Piyush	Male	Science	Statistics	Rural	Labour	Below - 20k
JAGRUTI	Female	Science	BOTANY	Rural	Farmer	Below - 20k
Monali	Female	Science	Microbiology	Rural	Farmers	20k - 40k
Tejal	Female	Science	Computer	Urban	Salon shop	40k - 60k
Vaishali	Female	Science	Botany	Urban	Bhikshuki	Below - 20k
Ansari	Female	Science	Mathematics	Urban	Retired	60k - 80k
Manoj	Male	Science	Mathematics	Rural	Farming	40k - 60k
Darshan	Male	Science	IT	Urban	Farmer	20k - 40k
Priyanka	Female	Science	Botany	Rural	Job	20k - 40k
Poonam	Female	Science	Statistics	Urban	Worker	20k - 40k
Pavba	Male	Science	Computer science	Rural	Farmer	Below - 20k
Girish	Male	Science	Statistics	Rural	Recovery officer in	Below - 20k

Raj	Male	Science	Statistics	Urban	Business	40k - 60k
Ganesh	Male	Science	Statistics	Rural	Farmer	Below - 20k
Rushikesh	Male	Science	Microbiology	Rural	Farmer	40k - 60k
DIGVIJAY	Male	Science	Mathematics	Urban	Govt servant	80k - above
Tejas	Male	Science	Chemistry	Urban	Graduate	20k - 40k
Rupesh	Male	Science	Statistics	Rural	Farming	80k - above
Rupali	Female	Science	Microbiology	Urban	Electrician	20k - 40k
Asmita	Female	Science	Botany	Rural	Contractor	60k - 80k
Chetana	Female	Science	Statistics	Urban	BA B.ed	20k - 40k
Kalyani	Female	Science	Microbiology	Rural	Farmer	Below - 20k
Prajakta	Female	Science	Statistics	Urban	Government job	Below - 20k
Pragati	Female	Arts	Hindi	Urban	Hand labor	Below - 20k
Jotsna	Female	Arts	Geography	Urban	Aaouto Driver	20k - 40k
Vishakha	Female	Commerce	Account	Urban	Auto driver	40k - 60k
Tejal	Female	Commerce	Gst	Rural	Service	Below - 20k
Rohan	Male	Commerce	.	Urban	Wage labour	Below - 20k
jagadish	Male	Commerce	accounting	Rural	farmer	20k - 40k
Rahul	Male	Commerce	Account	Urban		6 Below - 20k
Vaishnavi	Female	Commerce	Advanced Accountanc	Urban	Ricksha Driver	Below - 20k
Virag	Male	Commerce	Economic	Rural	Business	80k - above
Karan	Male	Commerce	Economics	Urban	Labour	20k - 40k
Ansh	Male	Commerce	Business administratio	Urban	Manager	20k - 40k
Prerana	Female	Commerce	Commerce	Rural	Barber shop	40k - 60k
Aniruddha	Male	Commerce	Account	Urban	Reporter	20k - 40k
HEMANT	Male	Commerce	Accounts	Rural	Nothing	40k - 60k
Hritik	Male	Commerce	HRM	Rural	.	Below - 20k
Divya	Female	Arts	English	Urban	Bhajipala	Below - 20k
Anjali	Female	Arts	English	Rural	Government serva	40k - 60k
Kunal	Male	Science	Statistics	Urban	Business	20k - 40k
Chetana	Female	Arts	Defence	Urban	teacher	20k - 40k
Neha	Female	Arts	English	Urban	Hamal	Below - 20k
Dhanshri	Female	Arts	Hindi	Urban	Retired	20k - 40k
Priyanka	Female	Arts	English	Urban	Business	40k - 60k
Unnati	Female	Arts	English	Rural	Hatmajur	40k - 60k
Sneha	Female	Commerce	Accaunt	Urban	Worker	Below - 20k
Dulari	Female	Arts	History	Rural	Majuri	40k - 60k
Bhushan	Male	Arts	English	Urban	Driver	Below - 20k
Hrutiya	Female	Arts	English	Urban	District human righ	20k - 40k
Shrutika	Female	Arts	English	Rural	Worker	20k - 40k
Geeta	Female	Commerce	Business managemen	Rural	Service	Below - 20k
Mihir	Male	Commerce	Account	Urban	Job	40k - 60k
Aishwarya	Female	Arts	Geography	Urban	Mason	20k - 40k
Gayatree	Female	Arts	Defence and strategic	Rural	Mess	40k - 60k
Raj	Male	Arts	Special English	Urban	Hatmajuri	Below - 20k
Neha	Female	Arts	History	Rural	Sarvant	Below - 20k
Jagruti	Female	Commerce	Account	Urban	Driver	40k - 60k
Kuldeep	Male	Science	Microbiology	Urban	Farmer	20k - 40k

Gaytri	Female	Commerce	Account	Urban	Labour	60k - 80k
Nirmala	Female	Arts	English	Urban	Labour	40k - 60k
Manisha	Female	Arts	T.Y BA	Rural	faramar	20k - 40k
Sanket	Male	Science	Microbiology	Urban	Government Job	80k - above
Mrunal	Female	Science	Microbiology	Rural	Contractor	60k - 80k
Gaurav	Male	Arts	English	Urban	Labour	20k - 40k
Umesh	Male	Commerce	Account	Rural	Farmer	Below - 20k
Vipul	Male	Science	Computer	Rural	Farmer	Below - 20k
Abhijeet	Male	Arts	Optional english	Rural	Business	60k - 80k
Jayshri	Female	Arts	Economic	Urban	Job	80k - above
Sagar	Male	Science	Geology	Urban	farmer	40k - 60k
Pratiksha	Female	Science	Mathematics	Urban	Salesman	Below - 20k
Sanchita	Female	Science	Mathematics	Urban	Farmer	Below - 20k
Mithilesh	Male	Science	Statistics	Rural	Farmer	Below - 20k
Harshal	Male	Science	Physics	Rural	10 pass	80k - above
Devendra	Male	Arts	Economics	Rural	Labair	Below - 20k
Ashwini	Female	Science	Mathematics	Rural	Farmer	40k - 60k
Fredy	Male	Arts	English	Rural	Business	80k - above
Kalyani	Female	Science	IT	Rural	Farmer	40k - 60k
Mayuri	Female	Science	Statistics	Rural	Farmer	80k - above
Akshay	Male	Science	Statistics	Urban	Teacher	60k - 80k
Sapana	Female	Science	Statistics	Rural	Farmer	40k - 60k
Pranjali	Female	Science	Mathematics	Rural	Farmer	40k - 60k
Mohini	Female	Science	Chemistry	Urban	Security	60k - 80k
Gayatri	Female	Science	Statistics	Rural	Framers	20k - 40k
Nikita	Female	Science	Computer Science	Urban	Job	Below - 20k
Pallavi	Female	Commerce	Accounts, bm	Rural	Nurse (private)	40k - 60k
Durvas	Male	Commerce	Economic	Urban	Mechanical	60k - 80k
Vasan	Male	Commerce	Advance accountancy	Rural	Farmer	20k - 40k
Uttara	Female	Science	Statistics	Rural	Clerk	20k - 40k
Chetan	Male	Science	Chemistry	Urban	Labour	Below - 20k
Omkar	Male	Arts	English	Rural	Farmer	20k - 40k
Dipika	Female	Science	Botany	Rural	Principle	80k - above
Gaurav	Male	Science	Chemistry	Rural	Farmar	20k - 40k
Barira	Female	Science	Mathematics	Urban	Business	60k - 80k
Dipali	Female	Commerce	All subjects	Rural	Business	Below - 20k
Sakshi	Female	Commerce	No	Urban	Business	Below - 20k
Ganesh	Male	Science	Chemistry	Rural	Farmer	Below - 20k
Naresh	Male	Science	Statistics	Rural	Government serva	80k - above
Devendra	Male	Science	Computer science	Urban	Govt. Servant	80k - above
Bhushan	Male	Science	IT	Urban	Labour	20k - 40k
Sejal	Female	Science	Computer Science	Urban	Hospital staff	Below - 20k
Kalyani	Female	Science	IT	Rural	Farmer	40k - 60k
Priyanshu	Male	Science	Information technolog	Rural	12th	40k - 60k
Tejal	Female	Science	Computer	Urban	Salon shop	40k - 60k
HANSARAJ	Male	Science	Chemistry	Rural	Job	Below - 20k
Prashant	Male	Science	Chemistry	Urban	Farmer	20k - 40k

Vaibhav	Male	Science	Chemistry	Urban	Labour	20k - 40k
Harshada	Female	Science	Statistics	Urban	Clerk	80k - above
Mohan	Male	Science	Chemistry	Urban	Business	Below - 20k
Chetana	Female	Science	Chemistry	Rural	Farmar	20k - 40k
Vishal	Male	Science	Statistics	Urban	Labour	Below - 20k
Jayraj	Male	Science	Statistics	Urban	Conductor	20k - 40k
Lokesh	Male	Science	Chemistry	Urban	Government serv	Below - 20k
Chetan	Male	Science	Statistics	Rural	Plumber	Below - 20k
Akshay	Male	Science	Statistics	Rural	Farmer	20k - 40k
Gorakh	Male	Science	Statistics	Rural	Farmer	40k - 60k
Deepti	Female	Science	Information Technolo	Urban	Government Office	80k - above
Pradnya	Female	Science	Computer	Rural	12th	20k - 40k
Mukesh	Male	Science	Statistics	Urban	हाथ मजूरी	20k - 40k
Vijay patil	Male	Science	Statistics	Rural	Farmer	Below - 20k
Vedant	Male	Science	Chemistry	Urban	Teacher	80k - above
Amima	Female	Science	IT	Rural	No	Below - 20k
Dnyaneshwari	Female	Commerce	Advanced Accountanc	Rural	Carpenter	20k - 40k
Dnyaneshwari	Female	Commerce	Advanced Accountanc	Rural	Carpenter	20k - 40k
Neha	Female	Arts	Economic	Urban	Sound service	20k - 40k
Falguni	Female	Science	Computer	Urban	..	Below - 20k
Mrunali	Female	Science	Computer Science.	Urban	Farmer	40k - 60k
Priyanka	Female	Science	Chemistry	Urban	Teacher	80k - above
Himanshu	Male	Commerce	TYBBA Finance	Urban	sales businessman	Below - 20k
MOHINI	Female	Science	ZOOM	Urban	TEACHER	40k - 60k
YASH	Male	Science	COMPUTER	Urban	FARMER	40k - 60k
Harshal	Male	Science	Chemistry	Rural	Farmer	20k - 40k
Jay	Male	Science	Computer science	Rural	Me nhi bataungaaa	20k - 40k
Harshal	Male	Science	Microbiology	Urban	Teacher	60k - 80k
Sachin	Male	Arts	Politics	Rural	Construction contr	40k - 60k
Pratik	Male	Science	Chemistry	Urban	Business	20k - 40k
Jyoti	Female	Science	Chemistry	Rural	Farming	20k - 40k
Jayshri	Female	Arts	Economic	Urban	Job	80k - above
Durgesh	Male	Science	Physics	Rural	Farmer	60k - 80k
Nikita patil	Female	Arts	Marathi	Rural	Clerk	Below - 20k
Nayankumar	Male	Commerce	Account	Urban	Job	20k - 40k
Bhatu	Male	Science	Chemistry	Rural	Contractor	20k - 40k
Bhavana	Female	Arts	History	Rural	Graduate	20k - 40k
Sumit jadhav	Male	Commerce	Cost accounting	Urban	Job	60k - 80k
Varsha	Female	Commerce	Account	Urban	Construction war	20k - 40k
yogeshwari	Female	Arts	Politics	Rural	Farmer	Below - 20k
Mayuri	Female	Arts	English	Urban	Farmer	20k - 40k
Karan	Male	Commerce	Account	Urban	Farmer	20k - 40k
Akshay	Male	Arts	History	Urban	Jab & Business	80k - above
Pralhad	Male	Commerce	Account	Urban	Farmer	40k - 60k
Devendra	Male	Commerce	Account	Urban	Business	60k - 80k
Madhuri	Female	Commerce	Account	Urban	Farmer	40k - 60k
Gayatri	Female	Commerce	Account	Urban	Business	60k - 80k

Devidas	Male	Arts	Geography	Rural	शेतकरी	Below - 20k
Divya	Female	Arts	Geography	Urban	Auto driver	Below - 20k
Durva	Female	Arts	Sanskrit	Rural	Born center	20k - 40k
Gautami	Female	Arts	Polity	Urban	Teacher	60k - 80k
Ritik	Male	Science	Chemistry	Rural	Labour	60k - 80k
Savita	Female	Commerce	Account	Urban	Driver	40k - 60k
Shravani	Female	Arts	Political science	Rural	12th pass	20k - 40k
Gayatri	Female	Arts	History	Rural	Job	60k - 80k
Harshal	Male	Arts	Economics	Rural	Job	20k - 40k
Jayesh	Male	Science	Chemistry	Rural	Businessmen	60k - 80k
Jahnvi	Male	Science	Chemistry	Urban	Caterings	20k - 40k
Devendra	Male	Arts	Economic	Rural	Manual labor	Below - 20k
Bhamare	Female	Commerce	Account	Rural	Security guard	Below - 20k
swati	Female	Science	Chemistry	Urban	Barbar	Below - 20k
Vitthal	Male	Arts	Economic's	Rural	Shepherd	40k - 60k
Patil	Male	Arts	Economic	Rural	Shopkeeper	Below - 20k
Priyanka	Female	Arts	Sanskrit	Urban	Government jobs	80k - above
Kaustubh	Male	Science	Database management	Urban	Government serva	20k - 40k
Priyanka	Female	Arts	Hindi	Rural	Manual labor	Below - 20k
Rutuja	Female	Commerce	Account	Urban	Business	80k - above
Tejas	Female	Arts	Hindi	Urban	Job	Below - 20k
Mayuri	Female	Science	Computer Science	Urban	Govt servant	40k - 60k
Pravin	Male	Commerce	Account	Rural	Business	20k - 40k
Rajashri	Female	Commerce	Banking	Rural	Hatmajuri	Below - 20k
Nikita	Female	Arts	Geography	Urban	Businessse	60k - 80k
Hitesh	Male	Arts	Economics	Rural	Goldsmith labour	20k - 40k
Sejal	Female	Commerce	Banking	Urban	BAMS	40k - 60k
Nikhil	Male	Arts	TY	Urban	BA	80k - above
Neha	Female	Commerce	Account	Rural	Farmer	60k - 80k
Jagdish	Male	Science	Chemistry	Urban	_	Below - 20k
Madhumita	Female	Science	statics	Urban	Government servic	20k - 40k
Mayuresh	Male	Commerce	Mathematics	Rural	Farmer	20k - 40k
Tejaswini	Female	Arts	Economic	Urban	Vegetables	40k - 60k
Gopal	Male	Arts	Economic	Rural	Death	Below - 20k
Neha	Female	Commerce	Statistics	Rural	Teacher	80k - above
Ashish	Male	Commerce	Statistics	Rural	Farmer	20k - 40k
Sushmita	Female	Commerce	Account	Urban	Teacher	40k - 60k
Yogesh	Male	Science	Bio technology	Rural	12 pass	80k - above
Vivek	Male	Science	Organic chemistry	Rural	3th pass	20k - 40k
Hrutika	Female	Science	Chemistry	Urban	Government serva	Below - 20k
पंडीत	Male	Arts	भूगोल	Rural	हातमजूर	Below - 20k
Swapnil	Female	Science	Chemistry	Urban	10th	Below - 20k
Harshal	Male	Science	Chemistry	Rural	Farmer	Below - 20k
Arbaj	Male	Science	Chemistry	Rural	MA bed	20k - 40k
Damini	Female	Commerce	Account	Rural	Farmer	Below - 20k
Prajakta	Female	Commerce	Account	Urban	Farmer	40k - 60k
Prajkta	Female	Commerce	Account	Urban	Farmer	40k - 60k

Jayesh	Male	Science	Chemistry	Rural	Farmer	20k - 40k
Parag	Male	Commerce	Commerce	Urban	Driver	40k - 60k
Harsh	Male	Commerce	Commerce	Urban	Farmer	40k - 60k
Akshay	Male	Commerce	Commerce	Urban	Farmer	60k - 80k
Dhanashri	Female	Commerce	Commerce	Urban	Job	60k - 80k
Dhanu	Female	Commerce	Commerce	Urban	Water supply (aard)	60k - 80k
Varsha	Female	Commerce	Commerce	Urban	Farmer	40k - 60k
Chetana	Female	Commerce	Commerce	Urban	Police	60k - 80k
Gayatri	Female	Commerce	Z.b.ptail	Urban	Milkman	60k - 80k
Jagruti	Female	Commerce	Commerce	Urban	Death	40k - 60k
Nikhil	Male	Commerce	Commerce	Urban	Farmer	40k - 60k
Jayashri	Female	Commerce	Commerce	Urban	Farmer	40k - 60k
Vipul	Male	Commerce	Commerce	Urban	Farmer	40k - 60k
Tushar	Male	Arts	Economic	Rural	Farmer	20k - 40k
Pallavi	Female	Commerce	Commerce	Urban	Job	40k - 60k
Harshada	Female	Commerce	Commerce	Urban	Job	40k - 60k
Dhanashri	Female	Commerce	Commerce	Urban	None	40k - 60k
Mohini	Female	Commerce	Commerce	Urban	Teacher	40k - 60k
Radhika	Female	Commerce	Commerce	Urban	Teacher	40k - 60k
Mahesh	Male	Commerce	Commerce	Urban	LIC DO	40k - 60k
Ritu	Female	Commerce	Commerce	Urban	Teacher	40k - 60k
Mamta	Female	Commerce	Commerce	Urban	Clark	40k - 60k
Sarang	Male	Arts	Economy	Urban	Business	40k - 60k
Chetan	Male	Arts	Hindi	Urban	Drivar	20k - 40k
Jayesh	Male	Arts	Economic	Rural	Farmer	20k - 40k
Rahul	Male	Science	IT	Urban	Business	40k - 60k
Tushar	Male	Science	Zoology	Rural	Farmer	40k - 60k
देविदास	Male	Arts	Geography	Rural	शेती	Below - 20k
Varsha	Female	Arts	Geography	Rural	Auto chalk	20k - 40k
Bhushan	Male	Arts	Marathi	Rural	Lebour	40k - 60k
Priti	Female	Science	Botany	Rural	Farmer	20k - 40k
Ganesh	Male	Commerce	Accounts	Urban	Business	40k - 60k
Puja	Female	Arts	Politicas	Urban	Hat Majuri	20k - 40k

Job Sector	Higher Studies	Competitive Exam	Subject related courses	Internship
Government	Post Graduation	MPSC	For better job	Both
Business	Post Graduation	Banking	For better job	Both
Government	PhD	UPSC	Both	To get better job
Private	Post Graduation	SCC	Both	Both
Government	Post Graduation	MPSC	For better job	For work experience
Business	Post Graduation	Banking	For better job	To get better job
Government	Post Graduation	Banking	Both	Both
Government	Post Graduation	Banking	For better job	To get better job
Government	Post Graduation	MPSC	For better job	To get better job
Government	Post Graduation	Banking	Both	Both
Private	Post Graduation	Banking	Both	Both
Government	Post Graduation	Banking	For better job	To get better job
Government	Post Graduation	MPSC	For better job	To get better job
Government	Post Graduation	SCC	Both	Both
Government	Post Graduation	UPSC	For better job	For work experience
Government	PhD	UPSC	For better job	For work experience
Government	Post Graduation	Banking	For better job	Both
Government	Post Graduation	UPSC	For better job	For work experience
Government	Post Graduation	Govt Hospital	For better job	To get better job
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	Banking	Both	For work experience
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	MCA-CET	Both	Both
Private	Post Graduation	Banking	Both	Both
Government	Post Graduation	Banking	Both	Both
Government	Post Graduation	UPSC	For another income source	Both
Government	PhD	Business	Both	Both
Private	Post Graduation	For placement	Both	Both
Government	Post Graduation	Banking	For extra knowledge	For work experience
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	UPSC	Both	Both
Private	Post Graduation	SCC	For better job	For work experience
Government	Post Graduation	MPSC	For extra knowledge	For work experience
Government	PhD	UPSC	Both	Both
Government	Post Graduation	Banking	Both	Both
Business	Post Graduation	MPSC	Both	Both
Government	Post Graduation	MPSC	For extra knowledge	Both
Private	Post Graduation	UPSC	Both	Both
Government	Post Graduation	MPSC	For better job	For work experience
Private	Post Graduation	SCC	Both	Both

Government	Post Graduation	Banking	For better job	For work experience
Government	Post Graduation	ISS or RBI	Both	Both
Business	Post Graduation	MPSC	Both	Both
Private	Post Graduation	Banking	For better job	Both
Government	PhD	UPSC	Both	Both
Business	Post Graduation	Banking	Both	Both
Government	Post Graduation	food safety officer	Both	Both
Government	PhD	MPSC	For better job	To get better job
Private	Post Graduation	Banking	Both	To get better job
Government	Post Graduation	SSB	Both	For work experience
Private	PhD	MPSC	Both	For work experience
Government	Post Graduation	MPSC	Both	For work experience
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	Mba	Both	For work experience
Government	Post Graduation	Banking	For better job	For work experience
Government	Post Graduation	SSC	Both	To get better job
Government	Post Graduation	Banking	For better job	To get better job
Private	Post Graduation	LLB	Both	Both
Government	Post Graduation	Banking	Both	Both
Private	Post Graduation	Banking	For better job	For work experience
Government	Post Graduation	MPSC	For better job	For work experience
Government	Post Graduation	MBA	Both	Both
Government	Post Graduation	Banking	Both	Both
Private	Post Graduation	Banking	Both	Both
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	Banking	Both	Both
Private	Post Graduation	SCC	Both	Both
Government	PhD	MPSC	For extra knowledge	Both
Government	Post Graduation	Banking	For better job	Both
Business	Post Graduation	Banking	For extra knowledge	Both
Government	Post Graduation	MPSC	For extra knowledge	For work experience
Government	Post Graduation	M.A	Both	Both
Business	Post Graduation	SCC	For extra knowledge	For work experience
Government	Post Graduation	Banking	For better job	For work experience
Business	Post Graduation	Banking	Both	Both
Government	Post Graduation	MPSC	Both	Both
Government	PhD	MPSC	Both	Both
Government	Post Graduation	UPSC	Both	For work experience
Private	Post Graduation	Banking	Both	Both
Government	Post Graduation	Banking	For extra knowledge	For work experience
Private	Post Graduation	Banking	Both	Both
Government	Post Graduation	UPSC	Both	Both
Government	PhD	UPSC	Both	Both
Business	PhD	Bisnuss	Bisnuss	Both
Government	Post Graduation	SCC	Both	Both
Government	Post Graduation	SCC	For extra knowledge	Both
Business	Post Graduation	Banking	Both	For work experience

Government	Post Graduation	Banking	For extra knowledge	For work experience
Government	PhD	MPSC	Both	Both
Government	Post Graduation	Banking	For better job	To get better job
Government	Post Graduation	MPSC	Both	Both
Government	PhD	UPSC	Both	Both
Government	Post Graduation	Banking	Both	Both
Private	Post Graduation	MPSC	Both	Both
Government	Post Graduation	MPSC	For better job	To get better job
Government	Post Graduation	MPSC	Both	Both
Government	PhD	UPSC	Both	For work experience
Government	Post Graduation	MPSC	Both	For work experience
Government	Post Graduation	MPSC	Both	Both
Government	PhD	Banking	For extra knowledge	For work experience
Government	Post Graduation	Banking	Both	Both
Business	PhD	MPSC	For extra knowledge	Both
Government	Post Graduation	MPSC	For extra knowledge	Both
Government	Post Graduation	Banking	Both	Both
Government	Post Graduation	Banking	Both	To get better job
Private	PhD	MPSC	For better job	To get better job
Business	Post Graduation	Banking	For better job	For work experience
Government	Post Graduation	MPSC	For extra knowledge	For work experience
Government	Post Graduation	MPSC	For extra knowledge	For work experience
Government	Post Graduation	MPSC	Both	Both
Private	Post Graduation	MPSC	Both	Both
Private	PhD	UPSC	Both	For work experience
Government	Post Graduation	MPSC	For better job	To get better job
Government	PhD	MPSC	Both	Both
Private	Post Graduation	Vehicle Finance	For better job	To get better job
Government	Post Graduation	MPSC	Both	To get better job
Private	Post Graduation	UPSC	Both	Both
Government	Post Graduation	SCC	Both	Both
Private	Post Graduation	Farmar	Farmar	Farmer
Government	PhD	MPSC	For extra knowledge	For work experience
Government	PhD	MPSC	For extra knowledge	For work experience
Government	Post Graduation	Jam	Both	Both
Government	Post Graduation	UPSC	For extra knowledge	To get better job
Private	Post Graduation	MBA	Both	Both
Government	Post Graduation	MPSC	Both	To get better job
Private	Post Graduation	Banking	For better job	To get better job
Government	Post Graduation	Banking	For better job	To get better job
Private	Post Graduation	MPSC	Both	Both
Government	PhD	MPSC	Both	Both
Private	PhD	UPSC	For better job	Both
Private	Post Graduation	UPSC	Both	Both
Private	Post Graduation	Private companies	For better job	For work experience
Government	Post Graduation	SCC	Both	Both
Government	Post Graduation	MPSC	Both	Both

Government	PhD	SCC	For extra knowledge	For work experience
Business	Post Graduation	Banking	Both	Both
Business	Post Graduation	MPSC	Both	Both
Business	Post Graduation	MPSC	Both	Both
Government	Post Graduation	UPSC	Both	For work experience
Business	Post Graduation	Banking	For extra knowledge	For work experience
Government	Post Graduation	SCC	For extra knowledge	To get better job
Private	Post Graduation	MPSC	For extra knowledge	Both
Government	Post Graduation	Banking	For extra knowledge	Both
Private	Post Graduation	Banking	Both	For work experience
Government	Post Graduation	UPSC	Both	Both
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	Banking	For better job	To get better job
Private	PhD	MPSC	Both	Both
Government	Post Graduation	MPSC	Both	Both
Private	Post Graduation	It company	For better job	For work experience
Government	Post Graduation	Banking	Both	Both
Government	Post Graduation	Banking	Both	Both
Business	Post Graduation	Banking	Both	To get better job
Business	Post Graduation	MPSC	For better job	For work experience
Private	Post Graduation	UPSC	Both	For work experience
Business	PhD	In private sector	Both	Both
Business	Post Graduation	MBA CET	Both	Both
Government	PhD	NET & SET	Both	Both
Business	Post Graduation	UPSC	For extra knowledge	To get better job
Government	Post Graduation	Banking	For better job	Both
Business	Post Graduation	MPSC	For better job	For work experience
Government	Post Graduation	Job	Both	For work experience
Business	Post Graduation	MPSC	Both	Both
Business	Post Graduation	Coast Guard	For extra knowledge	For work experience
Government	Post Graduation	MPSC	Both	Both
Government	PhD	UPSC	Both	Both
Business	PhD	Navy	For extra knowledge	For work experience
Government	Post Graduation	MPSC	For better job	For work experience
Government	Post Graduation	MPSC	For extra knowledge	To get better job
Government	Post Graduation	SCC	For better job	To get better job
Government	Post Graduation	MPSC	For extra knowledge	Both
Business	Post Graduation	Banking	For better job	For work experience
Private	Post Graduation	UPSC	For better job	To get better job
Government	PhD	UPSC	For better job	For work experience
Government	Post Graduation	Banking	For better job	To get better job
Government	Post Graduation	UPSC	Both	Both
Government	PhD	UPSC	Both	Both
Business	Post Graduation	UPSC	Both	Both
Business	Post Graduation	Banking	Both	For work experience
Government	PhD	UPSC	Both	Both
Business	Post Graduation	Banking	Both	Both

Government	Post Graduation	SCC	Both	Both
			Both	Both
Government	PhD	MPSC	Both	For work experience
Government	Post Graduation	MPSC	For better job	For work experience
Government	Post Graduation	MPSC	Both	For work experience
Private	Post Graduation	Banking	Both	Both
Government	Post Graduation	UPSC	For extra knowledge	To get better job
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	MPSC	For better job	For work experience
Government	Post Graduation	SCC	For extra knowledge	Both
Government	PhD	UPSC	Both	Both
Government	Post Graduation	UPSC	For extra knowledge	Both
Government	PhD	MPSC	Both	To get better job
Government	Post Graduation	MPSC	For better job	For work experience
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	MPSC	For extra knowledge	For work experience
Business	Post Graduation	interior design	For extra knowledge	Both
Government	Post Graduation	SCC	Both	Both
Government	Post Graduation	Higher study	Both	Both
Private	Post Graduation	Banking	Both	Both
Government	Post Graduation	UPSC	Both	To get better job
Business	Post Graduation	Other	Other	To earn money
Government	Post Graduation	Banking	Both	Both
Government	PhD	Banking	Both	Both
Private	Post Graduation	MPSC	Both	Both
Government	PhD	MPSC	For extra knowledge	Both
Private	Post Graduation	MPSC	Both	Both
Government	PhD	Banking	Both	Both
Government	PhD	MPSC	Both	For work experience
Private	Post Graduation	SCC	Both	For work experience
Government	PhD	MPSC	For extra knowledge	Both
Government	Post Graduation	Banking	Both	Both
Government	PhD	Banking	For extra knowledge	To get better job
Government	Post Graduation	Banking	Both	Both
Private	Post Graduation	MPSC	Both	Both
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	MPSC	Both	Both
Government	PhD	MPSC	For extra knowledge	To get better job
Business	PhD	SCC	Both	For work experience
Government	Post Graduation	MPSC	Both	Both
Government	Post Graduation	SCC	Both	Both
Business	Post Graduation	Banking	Both	Both
Private	Post Graduation	It sector	Both	Both
Government	Post Graduation	MPSC	For better job	Both
Business	PhD	Banking	For extra knowledge	To get better job
Business	Post Graduation	Banking	Both	Both
Government	Post Graduation	MPSC	For better job	To get better job

Government	Post Graduation	NET,SET	For extra knowledge	Both
Business	Post Graduation	Banking	For better job	To get better job
Private	Post Graduation	Talathi	Both	Both
Private	Post Graduation	Banking	For better job	To get better job
Business	PhD	SCC	For better job	To get better job
Business	PhD	UPSC	For better job	For work experience
Private	PhD	SCC	Both	Both
Private	Post Graduation	Banking	For better job	To get better job
Private	Post Graduation	UPSC	For better job	To get better job
Private	Post Graduation	SCC	For better job	To get better job
Private	Post Graduation	SCC	For extra knowledge	To get better job
Private	Post Graduation	UPSC	For extra knowledge	To get better job
Private	Post Graduation	Banking	For extra knowledge	To get better job
Government	PhD	MPSC	Both	Both
Private	Post Graduation	UPSC	For better job	To get better job
Private	Post Graduation	UPSC	For better job	To get better job
Private	Post Graduation	MPSC	For better job	To get better job
Private	Post Graduation	SCC	For better job	To get better job
Private	Post Graduation	UPSC	For better job	To get better job
Government	Post Graduation	LIC exam	For better job	To get better job
Private	Post Graduation	SCC	For extra knowledge	To get better job
Government	Post Graduation	UPSC	Both	To get better job
Business	Post Graduation	Banking	For better job	For work experience
Government	Post Graduation	SCC	Both	Both
Private	PhD	MPSC	For better job	For work experience
Private	Post Graduation	Banking	For better job	For work experience
Private	Post Graduation	MPSC	Both	Both
Government	Post Graduation	SCC	For extra knowledge	Both
Government	Post Graduation	Course wise	Both	Both
Government	Post Graduation	MPSC	For extra knowledge	Both
Government	Post Graduation	MPSC	For extra knowledge	For work experience
Business	Post Graduation	Banking	For better job	To get better job
Private	Post Graduation	SCC	No	No