

ZEAL INSTITUTE OF MANAGEMENT AND COMPUTER APPLICATION

SUMMER INTERNSHIP PROJECT DIARY



Student Name: Harshal Pradip Supe.

Specialization: Business Analytics

Contact Details: 9325735880

Email Id: ZM21101@Zeal education Can Batch 2021-23

Project Guide Name (Internal Guide): R.M. Pakil Sir.

Company Name: Exel R Solution

Company Guide Name (External Guide): Pravin Badgutar



To be recognized as student centric institute through value based Quality Education.





1. Emerge as a Remarkable facilitator for improving employability quotient of young graduates through business management education which eventually contributes decisively to the sustainable economic growth.



BATCH 2021-23

ZEAL INSTITUTE OF MANAGEMENT AND COMPUTER APPLICATION AICTE AND DTE APPROVED, AFFILIATED TO SPPU. PUNE. WEB: www.aimea.ii

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STUDENT PROFILE

BATCH-2021-23

Student Name	Harshal Pradip Supe
Specialization	Business Analytics
Mobile Number	
Email id	ZM21101@ zeal education. Com
Project title	B.A. process For Smart Busket analysis

GUIDE PROFILE (EXTERNAL)

Guide Name	Mr. Pravio Badgujar	7
Company Name	Excel R solutions.	
Designation	sales and project exceptive	14 m
Mobile Number	8530703389	÷ (=3)
Email id	provin. badeujar@ excelr.com	

GUIDE PROFILE (INTERNAL)

Guide Name	DR. R.M. Patil Six	3. P	
Specialization	Business Analytics [MCA]		
Mobile Number	9315735880		
Email id			2 2

SIP POLICY

After Every Semester as a part of compulsory exam each student shall assume a Summer Internship Project (SIP) for a at least of 8 weeks. For SIP, 1 credit is equal to minimum 40-45 hours of actual effort. SIP shall have 6 credits. It is compulsory for the student to seek progress written consent from the faculty guide and the Director of the Institute about the topic and organization before commencing the SIP.

The SIP may or may not have a Practical Application, i.e. the student may take up a SIP in his/her planned zone of specialization or in any other practical area of management. Preferably the SIP should

exhibit a cross-functional angle.

SIP can be carried out in a Corporate Entity / NGO / SME / Government Undertaking / Cooperative Sector. SIP may be a research project – based on primary / secondary data or may be an operational assignment involving working by the student on a given task/assignment/project/ etc. in an organization / industry. It is expected that the SIP shall sensitize the students to the demands of the workplace.

OBJECTIVES

To generate cognizance amongst students about the two months Summer Internship Project.

To familiarize MBA students with applied industrial familiarity that aims bonds the gap between bookish fact learned in class room to real corporate world.

To support the students in getting S.I.P that are genuine and aids in reaching ultimate placements in

blue chip companies.

To make students assume research projects. Process The S.I.P process is a two months (60 days) action assumed to make students alert about the applied consequences of research methodology & it delivers an advantage to study applied visions about the working of corporates.

To prepare plagiarism free SIP report from Students, with 15% plagiarism check & verify by College

Guide using updated plagiarism check software at a time of Final submission.

AT THE INSTITUTE LEVEL

 The S.I.P training starts with firstly informing students about the S.I.P process via a presentation by the S.I.P coordinator and the TPO. This is done to inspire students to start projects in a blue chip Company.

Parallel to this, a committee including of qualified academician on behalf of distinct specializations

is formed so as to evaluate the authenticity of Job Description generated through TPO

All the interested students' must register themselves for S.I.P as and when the vacancy is informed.

Each student shall be provided with an opportunity to be a part of only one S.I.P.

AT THE INDUSTRY LEVEL

- Naturally, the process of S.I.P at Industry Level starts with selecting candidates (students') based on their resumes of the students.
- This may vary from company to company and may comprise Group Discussion and Personal Interview.

POLICY FOR SELF-SOURCE SIP

Formal Request of Students through mail/Hand written application (Both)along with Job Description should be submitted to institute coordinator well in advance.

Institute coordinator get it verify from S.I.P Approval Committee.

Approval committee verify the company details.

final decision on approval/Rejected by approval committee convey to respective students.

ROLE OF THE S.I.P APPROVAL COMMITTEE

The role of S.I.P Approval Committee is vital in assortment of the students in companies of repute. The Committee shall be provided details of Job Description (JD's) and accordingly shall accept the companies for students'.

The details of the same are as follows:

Sallo	Responsible Committee Faculty
71.	Pleasement Coordinates (IPC)
02.	Program Coordinator
04	Alumni(s)
O.L.	Alumni(s) PLAC Coordinator

Only after sanction from the committee regarding the company, the placement Manager shall forward the essential detail to the respective specialization students.

ROLE OF TRAINING & PLACEMENT OFFICER

The Training &Placement Officer shall start a rigorous task of support the Institute in providing S.I.P through reputed companies.

- In order to achieve this, the Training &Placement Officer shall undertake a screening process of approval of various Job Description for students by the S.I.P approval committee.
- After the approval from the committee, the students of respective specialization are learned about the vacancy and the details of job description and companies as such.
- The Training &Placement Officer is required to maintain the data of students details and the respective S.I.P placed in the form of a tracker that needs to be updated frequently.
- Students preferences to undertake S.I.P's shall be considered
- It is also important to note that students shall be provided with necessary stipend during S.I. P's and due consideration shall be given to students' devotion and inclinations.

ROLE OF S.LP COORDINATOR

The S.I.P coordinator role is instrumental as a l Contact person between students of respective specialization, internal guides and the External Guide at the corporate level in short he is overall guide for student in this overall process.

- The SIP coordinator is required to create awareness about the process of S.I. P's.
- The S.I.P coordinator should keep track record of students getting internship and the Job Description approvals pertaining to respective industry requirement. The SIP coordinator is required to work in line with the placement manager for the same.
- Allot project guide to students based on their S.I.P interest area and specialization.
- Communicate with allotted internal project guide regarding students' performance & attendance.
- Collecting & Monitoring of weekly progress report.
- Scheduling of internal & external viva voce.

ROLE OF INTERNAL PROJECT GUIDE

- Internal project guide need to deliver direction to students about the topic of research project and maintain communication with allotted students on a regular basis.
- The internal project guide are compulsory to collect progress report from students on various parameters in required stipulated time & forward the same to S.I.P coordinator.
- The internal guide may undertake the S.I.P visit.

ROLE OF STUDENTS' IN S.L.P.

Every student is expected to undertake the two months S.I.P with sincerity and dedication

As per the T&P policy of the Institutes, preference for attaining S.I.P shall be given to firstly those

students whose attendance is above 75% followed by remaining students'.

Institute will undertake the process of searching S.I.P. However, in the interest of overall student's community, the Institute shall be deemed to provide one S.I.P per student. In this regard, it is to be noted that student shall be compulsory to be entirely prepared for the various round of selection and be well competent with conceptual knowledge. Every student is required to join the process of campus subject to the need of the company.

EVALUATION OF SIP

The Summer Internship Project shall be strictly evaluated on the grounds of its authenticity based on following schema of reference by SPPII:

, or . o	Appropriate the second	The state of the s	
	Comprehensive	End Semester	
Course Type Credits	Nature Concurrent	Evaluation	Total Marks
	Evaluation (CCE)	(ESE) Marks	
SIP	Project (Compulsory) 50	59	Section (Section)

The Comprehensive Concurrent Evaluation (CCE) that is compulsory to be commenced at Institute level will include the following parameters:

	Fortnightly Report
	First Dancel
State	Project Viva
	each of the 4 reports)
	ne 20 10 10 10 10 10 10 10 10 10 10 10 10 10

Every student is required to be evaluated on the basis of project assumed with the company. This is done by measuring a student on a continuous basis by internal project guide & company guide through Comprehensive Concurrent Evaluation (CCE) followed by the final viva voce through End Semester Evaluation (ESE). The learning outcomes of the SIP and utility of the SIP to the host organization must be exactly highlighted in the formal evaluation by the company guide. The SIP evaluation sheet duly signed and stamped by the industry guide shall be included in the final SIP report.

STRUCTURE OF THE S.I.P REPORT

The SIP report must reflect 8 weeks of work and justify the same. The SIP report should be well documented and supported by -



Institute's Certificate



Certificate by the Company



Formal feedback from the company guide



Executive Summary



Organization profile



Outline of the problem/task undertaken



References in appropriate referencing styles



Relevant activity charts, tables, graphs, diagrams, AV material, etc.



Learning of the student through the project



Contribution to the host organization



Research methodology & data analysis (in case of r esearch projects only)

The conclusion of the SIP shall be certified by the respective Faculty Guide & approved by the Director of the Institute. The external organization (Corporate Organization) shall also verify the SIP work. The students shall submit a spiral bound copy of the SIP report by the date prescribed by the university. The Institute shall conduct an internal viva-voce for evaluation of the SIP for 50 marks between the dates as prescribed by the University.

The Panel shall comprise of two evaluators appointed by the Director of the Institute / Head of Department (for MBA departments under engineering college). Institutes are fortified to involve senior alumni, industry experts, recruiters to conduct the internal viva voce.

SIP COURSE OUTCOMES

1. CO1

Student supposed to Do SWOT analysis of organization so that at the end of project learning outcome will be up to the mark.

2. CO2

Student should link theoretical knowledge learned in class room during their course to practical task assigned by organization effectively.

3. CO3

Company profile should build by Students including company past record, organizational hierarchy, management roles & responsibilities, also product are services offered by company.

4. CO4

Future scenario of Company, Industry & Sector should visualise by student by using keen observation, analytical study through reports, data.

5. CO5

Practical demonstration of soft skills like communication skills, Public speaking, group performance & team building will take place during the period of summer internship.

SIP PROCESS

STAGE 1

Prospective S.I.P's are searched for students through Training and Placement Department Students are informed the vacancy &Job description of S.I.P offering company Student appears for Interview and final selection takes place

STAGE 2

Formal in detail guide line given by Institute.

SIP Joining letter provided by Institute.

After finalization of S.I.P, each student will be given ONE internal guide & ONE external guide Each student need to select one topic for S.I.P while considering GD, after discussion with project guide.

STAGE 3

Every student is required to submit a research proposal within the first week of S.I.P

Each Student is required to submit 4 fortnightly report physically to Institute (every 15 days) based on the research work & practical learning.

- Regular Online meeting of Internal-weekly and external guide regarding student progress and learning.
- Company visit by Internal Guide.
- Issue SIP Diary from Institute/Department.

STAGE 4

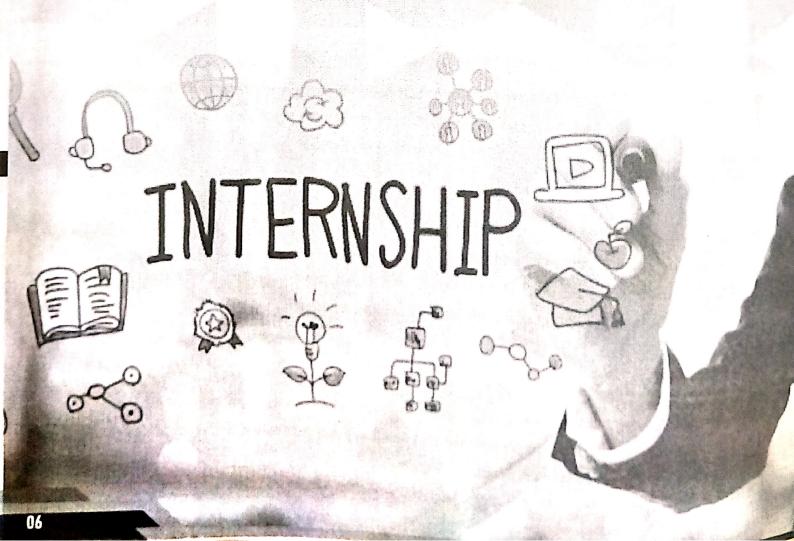
- Feedback Sharing with internal &External guide.
- Rough Draft of Project and Internal viva based on report-Spiral binding (with external guide, industry expert, alumni)
- Collection of Company and Institute certificate
- Submit SIP Diary after completion of SIP work within stipulated time.

STAGE 5

- After correction from internal guide final Black Bound Hard Copy (3 copies) with One CD.
- Research paper writing based on SIP, to be publish in reputed, approved journal

STAGE 6

SPPU External Viva Voce



Name: Supe Harshal practip Roll No: ZM 21101
Class: MBAII Div. ZIMCA (B)

Title of the Project: B.A. process For Smart Basket Analysis

DATE	TASK COMPLETED
10-09.22	Introduction to excel:- · Version Indentification · Formula BAR · Common use of Excel · Ribben · Cell, Raw. Column
11-09-22	
12-09-22	Introduction to functions: · what is syntax · Sum. average, Max · Shortcuits · Min. product, CountA · Count If
13-09-22	Anchoring data: Name Manager · Vlookup · Index H lookup · Index Mark Name Range · H lookup · Index Mark
14-09-2022	Data Handling Conditional Formathing Filtering Validation
15-0g-22	Data summerization Pivot charts Calculated field
(-ag - 22	Power querry · cleaning clata · extracting data · Imputation techniques
17-09-22	Introduction to automation merging data from diffrent workbooks sample macro. [Recording Macta, absolute Mode

Sign and Remarks by Guide (External)

Sign and Remarks by Guide (Internal)

Roll No: ZM21101 Name: Supe Harshal pradip DIV: ZIMCA (B) Class: MBA TI

Title of the Project: B.A. process For smart Basket Analysis

DATE	TASK COMPLETED
18-09-22	Holiday
19-09-22	Introduction to Power B.I Desktop. Introduction to Power BI Desktop. Getting data. • Name for p and A
20-09-22	Modelling with Power. B.I: · Introduction to modelling · Cordinally and cross · Setup and manager relationships filtering
21-09-22	creating calculated columns
	· Creating visuals · Colour and Condo Fermating · Timeline slicers.
23-09-22	· Creating visuals, visuals, page and reports, level filtering · Drill downlup, Constant lines, Tables, Malrix and table Conditional Formating
24-09-22	· map visulizations
25-09-22	-Holiday.

Sign and Remarks by Guide (External)

Sign and Remarks by Guide (Internal)

Name: Supe Harshal pradip Roll No: ZM21101

Class: MBR II Div. ZIMCR (B)

Title of the Project: B.R. process for smort Basket Analysis

DATE	TASK COMPLETED
26-09-22	DAX Expressions • Grouping and binning • Bookmart • Introduction to DAX • Introduction to DAX with application
27-09-22	Difficient and explanation
	· Creating data dimensions in Power BI · using calender functions and its Importance
29-09 22	Publishing and sharing . Publish From B.I desktop . Publish reports to web
30 - 09 - 22	· Sharing reports and dash Boards · · Workspaces APPS
01-10-22	 sharing aptions PDF's and exports Galeways
02-10-22	Holiday
03-10-22	· Row level security Exporting data from visualization . Refreshing database. Understand data

Fraday

Sign and Remarks by Guide (External)

Sign and Remarks by Guide (Internal)

Name: Gupe Horshal practip Roll No: ZMOILOI

Class: MBA II

Div: ZTMCR (B)

Title of the Project: Tableau

DATE	TASK COMPLETED
04-10-22	Introduction of Tableau what is data Diffrent tools Tolroduction of Tableau Uisulization Basic Diffrent Products
05-10-22	 Download and installation Connecting to Static files, My 59L
06-10-22	Data Plane window · live us Edwart . Data Source window · Navigating to work steet
07-10-22	 Data Plane Dimensions Analylics Pane
08-10-22	 Auto generated Fields Data visualization window operations
09-10-22	Holiday
10-10-22	Groups and sets Hierachy Grouping Parameter filters
11-10-22	 Filters Dual arris Dimensions Filters Blended arris

Budging

Sign and Remarks by Guide (External)

Sign and Remarks by Guide (Internal)

Name: Supe Harshal pradip

Class: MBA TI

Div: ZTMCA (B)

Title of the Project: B.A. process Fox Smort Basket Analysis

	THORET HOOLYSIS
DATE	TASK COMPLETED
12-10-22	 Measure filters Cascading filters Contex filters
13-10-22	• puick table Calculation • function.
14-10-22	 Introduction to Calculated Fields. String Calculated Fields Number Calculated Fields data Calculated Fields
15-10-22	· Data Blending and Join · Minzing up to all calculated fields · Conditional Formating in Tableau
16-10-22	Holiday
11-16-22	· Relationship.
18-10-22	· Basis charts and cases · Introduction to show me. · Development of Built
19-10-22	Tobleau J Donut J water Fall IIJ Bump

Feedenical

Sign and Remarks by Guide (External)

Sign and Remarks by Guide (Internal)

Name: Supe Harshal pradip Roll No: ZM21/01
Class: MBA II Div. ZIMCA (B)

Title of the Project: B.A. process for Smart Bosket analysis

	TASK COMPLETED
20-10-22 21-10-22	 Borometer Butterfly Basic funnel Advanced Funnel Animated chart.
22-10-22	· Forecasting · Introduction to the Dashboards · Story board interfaces, LoD's
23-10-22	Holiday
24-10-22	Holiday [Diwali]
25-16-22	-Holiclay [Diwali]
26-10-22	-Holiday
27-10-22	Basic dash Boards Action Filters on Dashboard.

grady nag

Sign and Remarks by Guide (External)

Sign and Remarks by Guide (Internal)

Name: Supe Horshal practip Roll No: ZM2101

Class: MBR II Div. ZIMCR (B)

Title of the Project: B.A process For smart Basket analysis

DATE	TASK COMPLETED
28-10-22	• Data Types • Measures of Central tendency • Measures of distresion
29-10-22	· Graphical Technique · Box Point
30-10-22	-Holiday.
31-10-22	· Random Variable * Probability and Distribution J Normal distribution J Binomial Distribution
01-11-22	• SNID • Sampling Furres • Central Limit theorem
02-11-22	· Considences Interval · Introduction to hypothesis testing.
03-11-122	 Anowa and thi Square test, Dota cleaning, Imputation Techniques (Mean/Median)
04-11-22	· Scatter Diagram · Correlation Analysis

Feedgringos

Sign and Remarks by Guide (External)

Sign and Remarks by Guide (Internal)

Roll No: ZM 21/01 Name: Supe Harshal practip DIV: ZIMCA (B)

Class: MBA (TI) Boskel analysis Title of the Project: B.A. process for smadt

Title of the t	THEY CONDITION
DATE	TASK COMPLETED TASK COMPLETED TOPIC Name: B.A. Process For smart Basket Analysis:
05-11-22	Analysis.
06-11-22	Holiclay
	2 - 200 Pagringements
07-11-22	· Define your Business Requirements · Extract the data From diff sources like Kagal
08-11-22	 Analyse the data using various tools, and technique ex Power. BI @ Tableau
09-11-22	· Understand the pattern and predict the Future outcomes of process of Basket analysis
10-11-22	· Inclentify the best possible soluction which really helps to solve the problem of Basket analysis.
11-11-2022	· Making decision Strategy and Paralleny. Measures the outcomes.
12-11-22	update the system with the outcomes of the decision.

Sign and Remarks by Guide

(External)

Sign and Remarks by Guide (Internal)

FIRST FORTNIGHTLY MEETING

Minutes of Meeting with External Guide

Date: 10-09-2022

Sr. No.	Topic/Point Discussed	Direction Given	Work Done
1.	Induction and	Explain	1.
	Traning program	All these things with	
	1] Vision 11 Mission	The help of ppf and	
	II] Goals IV] SWOT	Company web	. /
2.	Code of Conduct of inters		

-1Bure

Signature of Student

Forgingos

Signature of External Guide

Minutes of Meeting with External Guide

Sr. No.	Topic/Point Discussed	Direction Given	Work Done	
1.	Traning ob.	Introduction		
	500 chek	To execel	o raditi	
	Advance Excel	Dash Board		
	and How to import	and explain	F 7	
		one example		
	Data From different	with proper		
	source like PdF in	querry		
ja e	To excel file and solve query			

Porte

Signature of Student

Badginas

Signature of External Guide

Minutes of Meeting with External Guide

Date: 22-09-22

Sr. No.	Topic/Point Discussed	Direction Given	Work Done
ユ	Introduction to Power B.I		
	J Getting data	face to	
	1) Name O and A	face traning	
	II] Direct Duery		
	Import data		

Proje

Signature of Student

Fordgrios

Signature of External Guide

Minutes of Meeting with External Guide

Sr. No.	Topic/Point Discussed	Direction Given	Work Done
o de la composition della comp			
1.	How to share reports		
	and dash boards	shows one	
	J Printing	Dash board	
	ij ppf's	to understand the outlines	
	ng pp+	14	

- Profe

Signature of Student

Fredgy og

Signature of External Guide

THIRD FORTNIGHTLY MEETING

Minutes of Meeting with External Guide

Date: 13-10-22

Sr. No.	Topic/Point Discussed	Direction Given	Work Done
1. War	k an Tableau Connect to Static		
il li	les lavigating to work get	Explain How to use a right	, , ,
5h	Blended axis	Filler and How to change	
1.0]	Filters	one according to other.	

-PSUPE

Signature of Student

Gudgujag

Signature of External Guide

Minutes of Meeting with External Guide

Sr. No.	Topic/Point Discussed	Direction Given	Work Done
1.	Interpretation of	Explained	
	data in the following chart	when and how to use	
10	i) Do nut	a proper chart for	
	if ButterFly	particular clata	
	in Gantt Barr i) world cloud		

1 Spile

Signature of Student

Foolgrijas

Signature of External Guide

FOURTH FORTNIGHTLY MEETING

Minutes of Meeting with External Guide

Date: 09-11-2022

Sr. No.	Topic/Point Discussed	ic/Point Discussed Direction Given	
1.	Our guide explain	in a Marine S	
	what type of skills	Explaned all	We Traning.
	Business Analyst	Skils	to adopt
	should have: - i) Communication	with day to day life	all these skills with
	iij problem solving.	examples also gives	very positive
	iy Analytical Skill	Some hypothesis example	

PEUPE

Signature of Student

Rudgyjak

Signature of External Guide

Minutes of Meeting with External Guide

Sr. No.	Topic/Point Discussed	Direction Given	Work Done
1	Some Presentation Skills		
	ijuse voice modulation	Explaned	I present one
		all skills	dash board
	il Avoide Information	with some	InFront of
	overdase	Grample	Guide, by
	III) Make it inflactive	and Make Plan	
	iv) Smile and eye context	of action	the skills
	v) practice	to impliment	which are
	vi) Body language	a ,	explaned

- Proupe

Fredgyjar

uinutes	of	Meeting	with	Alumni
---------	----	---------	------	--------

Date:

Sr. No.	Topic/Point Discussed	Direction Given	Work Done

Signature of S	Student
----------------	---------

Signature of Alumni

Name:_____

Batch:____

Minutes of Meeting with Industry Expert

Date:

Sr. No.	Topic/Point Discussed	Direction Given	Work Done

Signature of Student

Signature of Industry Expert

Name:_____

Batch :____

RESEARCH PROPOSAL

A PROJECT ON 'TITLE"

AT COMPANY NAME

MASTER IN BUSINESS ADMINISTRATION

SUBMITTED BY STUDENT NAME (2021-22)

UNDER THE GUIDANCE OF FACULTY GUIDE NAME

INSTITUTE LOGO



INSTITUTE NAME

- 1.0 Preamble/Company Profile:
- Mention in brief about company profile
- 2.0 Study Objectives:
- . Mention the objectives of study precisely
- 3.0 Scope of Work:
- . Mention the scope of work (Sampling frame-who are the respondents)
- 4.0 Proposed Research Methodology.
- Type of Research
- Data Collection

Sampling

- Sampling Unit
- Sampling Method
- Sample Size
- Research Instrument
- 5.0 Tentative Data Analysis & Interpretation
- 6.0 Report Writing and Presentation

Name of the Student

Name of Faculty Guide

CHAPTER WISE CONTENT IN SIP REPORT

STRUCTURE OF THE S.I.P REPORT

The SIP report must reflect 8 weeks of work and justify the same. The SIP report should be well documented and supported by -

- 1. Front Page (Colour page of specimen A attached below)
- 2. Institute's Certificate (1 page)
- 3. Certificate by the Company (1 page)
- 4. Acknowledgement
- 5. Declaration
- 6. Formal feedback from the company guide (1 page)
- 7.
- 8. Executive Summary (3-5 pages)
- 9. Introduction
- 10. Industry profile (5 pages)
- 11. Organization profile (5 pages)
- 12. **Objectives**
- 13. Outline of the problem/task undertaken (1-2 pages)
- 14. Theoretical Background
- 15. Research methodology Type of Research (3-4 pages)
 - Research Objective
 - Type of research
 - **Data Collection**

Sampling

- Sampling Population
- Sampling Unit
- Sampling Method
- Sample Size
- Research Instrument-Questionnaire/Schedule (In case of Primary research only)
- Data analysis (in case of research projects only) 16.
 - Statement of questionnaire
 - Table
 - Graph
 - Interpretation

(Use Relevant activity charts, tables, graphs, diagrams, AV material, etc. wherever required with specific Table No & Title to figures)

- 17. **Findings**
- 18. Limitation of study
- 19. Conclusion
- 20. Suggestion
- Learning of the student through the project 21.
- 22. Contribution to the host organization
- References in appropriate referencing styles (APA,MLA) 23.
 - Bibliography (Cite appropriate reference books etc from syllabus copy and not local publication)
 - Webliography(Cite appropriate websites, research papers through EBSCO database
- Annexures (questionnaire, interview schedule used) 24.

FORMATTING GUILDELINES

please use Times New Roman Font - 12 throughout except for headings. The final project report shall be presented in accordance with the following specifications:

- Paper used for printing shall be A4 size.
- b) Printing shall be in standardised form on both sides of the paper and in 1.5 line spacing.
- c) A margin of 1.5 inches shall be left hand size
- d) The title of the project, name of the candidate, degree, name of the internal faculty guide, place of research (Pune) and month & year of submission shall be printed on the title page and the front cover.
- e) The hard bound cover of the project shall be of black colour. Spine of the binding (side cover) should mention ' Project' on the top, name of the candidate and month and year. The specification in shown in APPENDIX-A
- f) Use font-Times New Roman, Font size-12.
- g) For Headings use font-Times New Roman, Font size-14 with bold.
- h) Footer: Insert page numbers.
- i) Ensure writing the project in third person singular

Example: 1

Wrong Sentence:

Hearnt to communicate professionally with the clients.

Correct Sentence:

Professional communication with the clients was learnt.

Example: 2

Wrong Sentence:

I visited 20 companies from IT sector.

Correct Sentence:

20 companies from IT sector were visited by the researcher.

APPENDIX-A: Cover page for Project Report

"Write here title of the thesis in all upper case (capital letters) with a centre alignment. Place this title on the upper central part of the cover with sufficient margin from top of both sides. Use font size suitable to the length of the title"

RESEARCH PROPOSAL

A PROJECT ON

AT COMPANY NAME

MASTER IN BUSINESS ADMINISTRATION

SUBMITTED BY STUDENT NAME (2021-22)

UNDER THE GUIDANCE OF FACULTY GUIDE NAME

INSTITUTE LOGO



INSTITUTE NAME

TOOLS USED

Tableau is a powerful data visualization tool used in the Business Intelligence Industry. Simplifying raw data in understandable format is possible with tableau. Tableau is one of the leading and widely used BI tools in the industry. Tableau helps teams to organize, visualize, and analyse data to drive better results. It helps users create different charts, graphs, maps, dashboards, and stories for visualizing and analysing data to help in business decisions.

Tableau dashboard has an intuitive dashboard with self-explaining wizards, allowing non-technical users to create visualization easily. Dimensions, charts are simple drag and drop on drawing space to

perform analysis.

DIAGRAMMING TOOLS

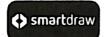
Visual data tends to make conceptsmuch easier to understand.

Diagramming tools can be used to make diagrams in a very less time period. Non-technical users can also create diagrams with the help of diagramming tools. Diagrams allow you to visualize concepts that are otherwise difficult to understand and enable multiple people to collaborate on one project at once. Users just need to choose a diagram template and provide input information,these tools will do the rest, aligning every element of your diagram automatically and applying professional design themes. Diagrams, charts, and graphs are illustrative representations of data and information and diagramming tools do it so well.

Below are listed some of the examples of diagramming tools:







SmartDraw





ConceptDraw DIAGRAM

STATISTICAL PACKAGE FOR THE SOCIAL SCIENCES - SPSS

SPSS is software for editing and analysing all sorts of data. The IBM SPSS, software platform offers advanced statistical analysis. SPSS is popular among its users due to its ease of use, flexibility and scalability. SPSS is suitable for projects of all sizes and levels of complexity, and helps the organization to find new opportunities and improve efficiency. This tool can be used by researchers, healthcare, survey companies, marketing organizations etc.

It supports below file formats:



Spreadsheets from MS Excel or office



Plain text files (.txt or .csv)



Relational (SQL) databases



Stata and SAS

GRAMMARLY

Grammar is an essential part of the English language and it is used in all professions. Grammarly platform is well known for its usefulness to the users who want to prepare a well document. Gramerly applications help its users to check grammar from the document. It also helps users to check with syntax, style and punctuation errors from the documents. It also allows users to customize their style, tone, and context-specific language. Grammar checkers typically make use of natural language processing and grammatical rules to identify mistakes and other language errors. At present many word processors also include this as an additional feature. There are plenty of online tools which support users for the same. Some of them are as listed below:

- . QuillBot: https://quillbot.com/grammar-check
- Writer: https://writer.com/grammar-checker/
- GrammerCheck: https://www.grammarcheck.net/editor/
- Grammarly: https://www.grammarly.com/grammar-check

FEEDBACK FORM FROM INTERNAL & EXTERNAL GUIDE

. Please evaluate the student on 1-5 scale on the following characteristics as observed by you. (Tick in the appropriate space)

The formal evaluation by the company guide shall comment on the nature and quantum of work

undertaken by the student, the effectiveness and overall professionalism.

Performance characteristics 1	Very poor2	Poor3	Satisfactory4	Good 5	Excellent
Attitude & Willingness				V	
Obedience & Attentiveness					
Level of interest shown for work assigned					~
Discipline, Self-control & Behavior					<u></u>
Result / performance orientation					L
Application of knowledge				. ~	
Overall Internship performance				-	
Punctuality & Time Management				L	4
Work Effectiveness & overall professionalism				L	
Goal oriented approach					L

Remarks and Suggestions by Company Guide:

Signature & Company Seal



Date: 06/612/2022

Performance characteristics 1	Very poor2	Poor3	Satisfactory/	Good5	Excellent
Attitude & Willingness					
Obedience & Attentiveness					
Level of interest shown for work assigned					
Discipline, Self-control & Behavior					
Result / performance orientation					
Application of knowledge					
Overall Internship performance					
Punctuality & Time Management					
Work Effectiveness & overall professionalism					
Goal oriented approach				,	

Remarks and Suggestions by Internal Guide:

PLAGIARISM METER

Sr.No.	Date	Particulars (Research proposal/SIP report)	Plagiarism %	Guide Signature	Student Sign
		3			
	1				
	-4				
		SVISIAS		- Town	
		RJSOX7		1 600	
	- , i - ÿ	Walley Company			

LEARNING OUTCOMES:

ACHIEVEMENTS

MOOC'S ATTENDED (MASSIVE OPEN ONLINE COURSES)
Name of Course-1(On Research Methodology):
Name of Course-2(On Domain knowledge):
Name of Course-3(Business communication):
Others (if any)

	LETTER	FROM GUIDE	
This is to Certify that the work			
	" Submitte	d by	
was carried out by the candidate			
sources has been duly acknowled			
Please issue Institute's Certificate to him/her			
Date:			
Sign of Guide (Internal)			
		NOTES	

EVALUATION PARAMETERS

The quality of student reports/dissertation will be measured in terms of:

- Very clear and concise objectives
- · Very clear methodology, articulated using technical terms indicating all steps and tools
- Cites substantial current and good quality literature
- Clarity in research methodology
- Benchmarks used / Assumptions made
- Interpretation of results and justification thereof and validity of the results presented.
- Overall presentation of the report

The Summer Internship Projects are classified as field survey, field study, application, product, research, review etc.. The factors to be considered for the entire Project study are:

- Environment
- · Safety
- Ethics
- · Cost
- · Standards and,
- . Mapping with program outcomes and program specific outcomes



PROGRAMME OUTCOMES (POS)

Programme Outcomes POs: At The End Of The MBA Program The Learner Will Possess The

- 1. Generic And Domain Knowledge Ability To Articulate, Illustrate, Analyse, Synthesize And Apply The Knowledge Of Principles And Frameworks Of Management And Allied Domains To The Solutions Of Real-world Complex Business Issues.
- 2. Problem Solving & Innovation Ability To Identify, formulate And Provide Innovative Solution Pameworksto Real World Complex Business And Social Problems By Systematically Applying Modern Quantitative And Qualitative problem Solvingtools And Techniques.
- 3. Critical Thinking Ability To Conduct Investigation Ofmultidimensional Business Problems
 Using Research Basedknowledge And Research Methods To Arrive At Data Driven
 Decisions
- 4. Effective Communication Ability To Effectively Communicate In Cross-cultural Settings, In Technology Mediated Environments, Especially In The Business Context And With Society At Large
- **5. Leadership And Team Work** Ability To Collaboratein An Organizational Context And Across Organizational Boundaries And Lead Themselves and Others In The Achievement Of Organizational Goals And Optimize Outcomes For All Stakeholders.
- **6. Global Orientation And Cross-** Cultural Appreciation: Ability To Approach Any Relevant Business Issues From A Global Perspective And Exhibit An Appreciation Of Cross Cultural Aspects Of Business And Management.
- 7. Entrepreneurship Ability To Identify Entrepreneurial Opportunities and Leverage Managerial & Leadership Skills For Founding, Leading & ManagingStart-ups As Well As Professionalizing and Growing Family Businesses.
- 8. Environment And Sustainability Ability To Demonstrate Knowledge Of And Need for Sustainable Development And Assess The Impact Of Managerial Decisions And Business Priorities On The Societal, Economic And Environmental Aspects.
- **9. Social Responsiveness And Ethics** Ability To Exhibit A Broad Appreciation Of The Ethical And Value Underpinnings Of Managerial Choices In A Political, Cross-cultural, Globalized, Digitized, socio-economic Environment And Distinguish Between Ethical And Unethical Behaviours & Act with Integrity.
- 10. Lifelong Learning Ability To Operate Independently In New Environment, Acquire New Knowledge And Skills And Assimilate Them Into The Internalized KnowledgeAnd Skills.

ZEAL CENTRAL PLACEMENT CELL



Zeal Knowledge Center



Spacious Auditorium (Pre-Placement Talk)



Internet Facility Center



Group Discussion Room



Dedicated Personal Interview Cabins



Conference Room



1000+ Students Registered



16.2 LPAHighest Package (Global)



350+ Companies visited



14.2 LPA Highest Package (National)



1000+ Placement Offers



4.5 LPA Average Package

Our Prominent Recruiters

