|     |           |                  | LO                  | Г 01 (01-71) - SYNC       | PSIS EVALUATIO                | DN STATUS - (June 2020 submission)  |
|-----|-----------|------------------|---------------------|---------------------------|-------------------------------|---|
| Sr. | EE Code   | Enrolment<br>No. | Name of the Student | Programme-<br>Course Code | Status of synopsis            | Your overall comments / suggestions   |
| 1   | EEMPCAT04 | 188436236        | Renu Pandey         | MAPC-MPCE26               | Approved with modification    | Modify-1.intro/lit rev,not arranged properly, avoid copy paste, 2. Hypothesis :Alt or Null? not proper (Null recommended), 3. Objectives (std X) mismatch (with sample (Std IX and XI), 4. Sample specify no of male vs female, 5. Need to consider/Control: Intelligence factorSpecify how it is controlled. |
| 2   | EEMPCAT04 | 176715964        | Sarika Pandit       | MAPC-MPCE26               | Not Approved                  | 1. Give proper intro/lit rev, 2. req in present tense, 3. tools not measuring parameters and test details not given (serious shortcoming)*)   |
| 3   | EEMPCAT04 | 185143670        | Shivani Vaze        | MAPC-MPCE16               | Approved with modification    | 1. Objectives not clear, 2. Hypo required in present tense, 3. Tools not given (full), 4. Use<br>'perceived parental pressure' wording  |
| 4   | EEMPCAT04 | 170177237        | Radha Kale          | MAPC-MPCE26               | Approved with modification    | 1. Consider socio-eco factors, psy illness in oneself or family in sample selection   |
| 5   | EEMPCAT04 | 185124649        | Anisha Shetty       | MAPC-MPCE16               | Approved with modification    | 1. Hypo not framed properly (no 3 to 7), 2. Change index scale questionnaire, use Likert typeinterval scale like questionnaire (imp)  |
| 6   | EEMPCAT04 | 192025715        | Andrey Correa       | MAPC-MPCE16               | Not Approved                  | 1. Intro/Lit rev not proper, 2. Avoid copy paste,3. Objectives not clear, 4. Hyp 1 not framed properly, 5. ref not proper, 6. In sample, employeed vs not employeed not clear/specified, 7. IV DV not specified   |
| 7   | EEMPCAT04 | 185243054        | Surekha Nikam       | MAPC-MPCE26               | Approved with modification    | 1. Hypo not in present tense, 2. Check scoring criteria BAI, 3. Attach questionnaires   |
| 8   | EEMPCAT04 | 181771403        | Raksha Agarwaql     | MAPC-MPCE16               | Approved with modification    | 1. Res des not specified, 2. Personality traits/total score? not specified for Hypothesis testing   |
| 9   | EEMPCAT04 | 192023830        | Mairaj D Patel      | MAPC-MPCE16               | Approved with<br>modification | Hypo not framed properly  |
| 10  | EEMPCAT04 | 185129401        | Sweta Nair          | MAPC-MPCE16               | Not Approved                  | 1. govt school-not specified in title, 2. every page not signed and no enroll no., 3. Hypothesis not given, 4. stat techn not specified with reason   |
| 11  | EEMPCAT04 | 176709502        | Amit Chincholkar    | MAPC-MPCE16               | Approved with modification    | 1. Objectives not framed properly, 2. Hyp 4 not framed properly, 3. sample inadequate as per design   |
| 12  | EEMPCAT04 | 185126904        | Rina Primlani       | MAPC-MPCE26               | Approved with modification    | 1. Hypo not framed accurately and specifically, 2. Need explanation for 2X2 ANOVA for Hyp 2 and 3.  |
| 13  | EEMPCAT04 | 192024326        | Anupama Verma       | MAPC-MPCE16               | Approved with modification    | 1. Hypo not framed properly, 2. Design not specified, 3. Stat technique and hypo not matching and clear   |
| 14  | EEMPCAT04 | 176713193        | Zubin Dehmeri       | MAPC-MPCE16               | Not Approved                  | <ol> <li>population/universe questionable, 2. sampling technique inadequate, 3. only one<br/>continuous variable</li> </ol>   |
| 15  | EEMPCAT04 | 176713193        | Vijaya Jegathesan   | MAPC-MPCE26               | Approved with modification    | 1. Hypo not framed properly, 2. Need info about rating scales in questionnaire  |
| 16  | EEMPCAT04 | 176729630        | Kavita Mishra       | MAPC-MPCE26               | Not Approved                  | 1. Objective 2 not framed properly, 2. Hypo not framed properly, 3. Design section not clear/given, 4. Need to consider control variables, 5. IV not operationalized , not given details  |
| 17  | EEMPCAT04 | 170176686        | Kemalsen Sawant     | MAPC-MPCE16               | Approved with modification    | 1. Hypo not framed properly, 2. Headings not proper   |
| 18  | EEMPCAT04 | 185144665        | Pravinkumar Upadhay | MAPC-MPCE16               | Not Approved                  | 1. Title incorrect, 2. Objectives not framed properly, 3. IV DV not specified, 4. Only one continuous variable  |
| 19  | EEMPCAT04 | 192018924        | Pankaj Singh        | MAPC-MPCE16               | Not Approved                  | 1. Hypo not clear, 2. Min 2 continuous variables expected   |

|     |           |                  | LOI                              | <sup>-</sup> 01 (01-71) - SYNO | PSIS EVALUATIO             | DN STATUS - (June 2020 submission)   |
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| Sr. | EE Code   | Enrolment<br>No. | Name of the Student              | Programme-<br>Course Code      | Status of synopsis         | Your overall comments / suggestions  |
| 20  | EEMPCAK03 | 170175258        | MANJIRI AVINIT<br>KAREKAR        | MAPC-MPCE26                    | Not Approved               | In introduction nothing is mentioned about career decision making. In methodology variables are not mentioned. Operational definitions are not correct. No inclusion/exclusion criteria is mentioned   |
| 21  | EEMPCAK03 | 176740739        | MS. VARSHA KUMARI                | MAPC-MPCE26                    | Approved                   | well written   |
| 22  | EEMPCAK03 | 168652095        | MONALISA SINGH                   | MAPC-MPCE26                    | Not Approved               | Data collection procedure and Data analysis method not mentioned   |
| 23  | EEMPCAK03 | 185143480        | Ayaniyl. Navami.<br>Shashidharan | MAPC-MPCE26                    | Not Approved               | No coordination between objectives and hypotheses, data collection procedure not mentioned, data analysis method incomplete  |
| 24  | EEMPCAK03 | 192012955        | PREENA PAREKH                    | MAPC-MPCE26                    | Approved                   | well written   |
| 25  | EEMPCAK03 | 173805390        | Mrs. Hetal Shah                  | MAPC-MPCE26                    | Approved with modification | In title location is not mentioned as a variable but it is considered as one of the IV in methodology. It should be mentioned in the title too.  |
| 26  | EEMPCAK03 | 192017621        | SUCHITA LAXMAN<br>MANDLEKAR      | MAPC-MPCE26                    | Approved with modification | Operational definitions are not written properly   |
| 27  | EEMPCAK03 | 170385020        | Bhardwaj Neha<br>Ragunathan      | MAPC-MPCE26                    | Approved with modification | The title should include teacher's stress and not occupational stress. Data analysis does not mention correlation method while some of the hypotheses are seeing the relationship between two variables.   |
| 28  | EEMPCAK03 | 192017599        | Shiksha Gupta                    | MAPC-MPCE26                    | Approved with modification | In tools - super women mind set questionnaire is not given, operational definitions are not as per the tools used.   |
| 29  | EEMPCAK03 | 152454823        | 152454823                        | MAPC-MPCE26                    | Approved with modification | Regression analysis is mentioned as one of the objectives, but not mentioned in data analysis  |
| 30  | EEMPCAK03 | 188442365        | Vyomprakash V.<br>Shrivastva     | MAPC-MPCE26                    | Not Approved               | Objectives, hypotheses and operational definitions not written properly.   |
| 31  | EEMPCAK03 | 185143410        | Soma Guha                        | MAPC-MPCE26                    | Not Approved               | The title says teaching learning implications but it is not mentioned in objectives and hypothesis or even in introduction , lit. rev.   |
| 32  | EEMPCAK03 | 173807061        | Dr Kavita Ramakant<br>Jadhav     | MAPC-MPCE26                    | Approved                   | well written   |
| 33  | EEMPCAK03 | 176737533        | Noella Joseph Dias               | MAPC-MPCE26                    | Not Approved               | In objectives and hypotheses gender difference is a main component but it is not mentioned<br>in the title. The title mentions implications for the development of adolescents but there is no<br>mention of it in entire synopsis. how this implication will be shown |
| 34  | EEMPCAK03 | 188434074        | DILSHAD BHADHA                   | MAPC-MPCE26                    | Approved with modification | None of the pages are signed variables and their operational definitions are not written.  |
| 35  | EEMPCAK03 | 185124086        | Vandanagouri Vijay<br>Patankar   | MAPC-MPCE26                    | Approved                   | you can use ANOVA too. Operational definition should mention the name of the scale that you are going to use.  |
| 36  | EEMPCAK03 | 148128695        | Dr. DIPALI ALOK<br>MHATRE        | MAPC-MPCE26                    | Approved                   | operational definition should mention the scale by which particular variable will be measured  |
| 37  | EEMPCAK03 | 156599553        | R Giridharan                     | MAPC-MPCE26                    | Approved with modification | In hypotheses government and private high schools and primary schools is taken as one variable, but there is no mention of govt. vs private in title.<br>Methodology should begin with list of variables and their operational definitions.                            |
| 38  | EEMPCAK03 | 166845167        | NIRAJ PANDEY                     | MAPC-MPCE26                    | Approved                   | well written   |

|     |           |                  | LOT                           | <sup>-</sup> 01 (01-71) - SYNC | PSIS EVALUATIO             | DN STATUS - (June 2020 submission)   |
|-----|-----------|------------------|-------------------------------|--------------------------------|----------------------------|--|
| Sr. | EE Code   | Enrolment<br>No. | Name of the Student           | Programme-<br>Course Code      | Status of synopsis         | Your overall comments / suggestions  |
| 39  | EEMPCAK03 | 176728638        | NAND KISHOR                   | MAPC-MPCE26                    | Approved with modification | <ol> <li>Title mentions Attitude - Attitude towards?</li> <li>Why hypotheses are having question marks. They are declarative statements and not questions.</li> <li>In methodology - Dependent variable is written incompletely         <ul> <li>operational definitions are not written as per the scale used to measure variables</li> <li>In Statistical Analysis - ANOVA also can be used</li> </ul> </li> </ol>   |
| 40  | EEMPCAK03 | 173807061        | Dr. Kavita Ramakant<br>Jadhav | MAPC-MPCE26                    | Approved                   | well written   |
| 41  | EEMPCNT01 | 176740556        | Janhavi Milind Kharade        | MAPC-MPCE36                    | Not Approved               | <ol> <li>Please change the word Mumbai in Title. You are covering entire population of Mumbai.</li> <li>The citations and references do not match. Refer Introduction and literature review section.<br/>You have quoted various studies, but it is not mentioned in reference.</li> <li>Please follow APA Style of citations and Referencing.</li> <li>Your title and objectives do not match.</li> <li>Title reflects Co relations and objectives and hypothesis are framed to find out differences<br/>between genders.</li> <li>Operationally define 'Service Sector'</li> <li>How do you match participants from following category and tend to collect sample from:<br/>education, consulting, staffing, management, product, servicing, manufacturing, health care<br/>workers, information technologyJustify</li> <li>What do you mean by sample form Mumbai region?</li> <li>Age range of 20 to 50 is very wide. Justify</li> <li>Have you obtained the permission from the author of Psychological test/tools to send it<br/>online/through google form?</li> <li>Justify and explain use of different statistical technique.</li> <li>Your project title, objectives, hypothesis and statistical technique do no match.</li> <li>References are incomplete. Provide all references cited in the project</li> <li>Please follow APA style of referencing. For your help visit this site and follow it guideline:<br/>https://apastyle.apa.org/<br/>ALL THE BEST</li> </ol> |

|     |           |                  | LOT                          | 01 (01-71) - SYNC         | PSIS EVALUATIO                | DN STATUS - (June 2020 submission)   |
|-----|-----------|------------------|------------------------------|---------------------------|-------------------------------|--|
| Sr. | EE Code   | Enrolment<br>No. | Name of the Student          | Programme-<br>Course Code | Status of synopsis            | Your overall comments / suggestions  |
| 42  | EEMPCNT01 | 176729457        | Ramya Krishnakumar           | MAPC-MPCE36               | Not Approved                  | <ul> <li>*** enrollment &amp; signature is not on every page***</li> <li>1. Please change the word Mumbai in Title. Are you covering entire population of Mumbai?</li> <li>2. The citations and references do not match. Refer Introduction and literature review section. You have quoted various studies, but it is not mentioned in reference.</li> <li>3. Please follow APA Style of citations and Referencing.</li> <li>4. Your title and objectives do not match.</li> <li>5. Please specify scientific basis of dividing different age groups as young and old</li> <li>6. What do you mean by Senior and junior level employees? (size of sample)</li> <li>7. Occupational stress Index is very old instrument (1981). Justify relevance and use of out dated test in year 2020</li> <li>8. References are incomplete. Provide all references cited in the project</li> <li>9. Please follow APA style of referencing. For your help visit this site and follow it guideline: https://apastyle.apa.org/</li> <li>ALL THE BEST</li> </ul> |
| 43  | EEMPCNT01 | 185144633        | CINDRELLA SANDEEP<br>D'MELLO | MAPC-MPCE26               | Approved with modification    | <ol> <li>Please change the word Mumbai in Title. You are covering entire population of Mumbai.</li> <li>The citations and references do not match. Refer Introduction and literature review section.<br/>You have quoted various studies, but it is not mentioned in reference. LOT OF<br/>REFERENCES ARE MISSING</li> <li>Please follow APA Style of citations and Referencing.</li> <li>Justify and explain use of different statistical technique.</li> <li>References are incomplete. Provide all references cited in the project</li> <li>Please follow APA style of referencing. For your help visit this site and follow it guideline:<br/>https://apastyle.apa.org/<br/>ALL THE BEST</li> </ol>  |
| 44  | EEMPCNT01 | 158437515        | Anish Vyavahare              | MAPC-MPCE36               | Approved with<br>modification | <ol> <li>The citations and references do not match. Refer Introduction and literature review section.<br/>You have quoted various studies, but it is not mentioned in reference.</li> <li>Please follow APA Style of citations and Referencing.</li> <li>What is the reliability of Psychological test/tools? if this is not standardized test to measure<br/>AchMot please use another test.</li> <li>Sample size is inadequate. At least 30 sample size is required in each category. It is<br/>advisable to take 40 to 50 employees from each category.</li> <li>References are incomplete. Provide all references cited in the project</li> <li>Please follow APA style of referencing. For your help visit this site and follow it guideline:<br/>https://apastyle.apa.org/<br/>ALL THE BEST</li> </ol>   |

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|-----|-----------|------------------|---------------------|--------------------------------|--------------------|--|
| Sr. | EE Code   | Enrolment<br>No. | Name of the Student | Programme-<br>Course Code      | Status of synopsis | Your overall comments / suggestions  |
| 45  | EEMPCNT01 | 192016709        | Amaey A. Parekh     | MAPC-MPCE26                    | Not Approved       | <ol> <li>Please change the word the study of in Title.</li> <li>The citations and references do not match. Refer Introduction and literature review section.<br/>You have quoted various studies, but it is not mentioned in reference.</li> <li>Please follow APA Style of citations and Referencing.</li> <li>Your title and objectives do not match.</li> <li>Title reflects only mental health and anxiety and objectives and hypothesis are framed to<br/>find out differences between marital status and experience.</li> <li>How do you match participants from different category and tend to collect sample from<br/>each category?</li> <li>What is the reliability and validity of HAM -A tool?</li> <li>Justify and explain use of different statistical technique.</li> <li>Your project title, hypotheses and statistical technique do no match.</li> <li>References are incomplete. Provide all references cited in the project</li> <li>Please follow APA style of referencing. For your help visit this site and follow it guideline:<br/>https://apastyle.apa.org/<br/>ALL THE BEST</li> </ol> |
| 46  | EEMPCNT01 | 188432554        | Harleen Kaur        | MAPC-MPCE26                    | Not Approved       | <ol> <li>The citations and references do not match. Refer Introduction and literature review section.<br/>You have quoted various studies, but it is not mentioned in reference. Lot</li> <li>Please follow APA Style of citations and Referencing.</li> <li>Please explain, how stratified random sampling will be used?</li> <li>In sampling only details about type of schools are given. What about sampling on the basis<br/>of Gender</li> <li>Your title and objectives and hypotheses do not match.</li> <li>What is the Age range of participants?</li> <li>Justify and explain use of different statistical technique.</li> <li>Your project title, objectives, hypothesis and statistical technique do no match.</li> <li>References are incomplete. Provide all references cited in the project</li> <li>Please follow APA style of referencing. For your help visit this site and follow it guideline:<br/>https://apastyle.apa.org/<br/>ALL THE BEST</li> </ol>  |

|    |             | LOT 01 (01-71) - SYNOPSIS EVALUATION STATUS - (June 2020 submission) |                     |                           |                    |  |  |  |  |  |
|----|-------------|--|---------------------|---------------------------|--------------------|--|--|--|--|--|
| s  | r. EE Code  | Enrolment<br>No.   | Name of the Student | Programme-<br>Course Code | Status of synopsis | Your overall comments / suggestions  |  |  |  |  |
| 41 | 7 EEMPCNT01 | 181797169  | SUNITA SAMDANI      | MAPC-MPCE26               | Not Approved       | <ol> <li>Please change the word Mumbai in Title. Are you covering entire population of Mumbai.</li> <li>What do you mean by levels of occupational stress. OC seems to be DV of the study.</li> <li>The citations and references do not match. Refer Introduction and literature review section.<br/>You have quoted various studies, but it is not mentioned in reference.</li> <li>Please follow APA Style of citations and Referencing.</li> <li>sample size of 25 in each category is not sufficient for statistical calculations</li> <li>OSI is very old instrument, try to use latest tool</li> <li>What do you mean by sample form Mumbai region?</li> <li>What is the age range of participants?</li> <li>Have you obtained the permission from the author of Psychological test/tools 16 PF to copy<br/>all questions and included in this project. 16 PF is copyrighted test</li> <li>Justify and explain use of different statistical technique.</li> <li>References are incomplete. Provide all references cited in the project</li> <li>Please follow APA style of referencing. For your help visit this site and follow it guideline:<br/>https://apastyle.apa.org/<br/>ALL THE BEST</li> </ol> |  |  |  |  |

|    |           | LOT 01 (01-71) - SYNOPSIS EVALUATION STATUS - (June 2020 submission) |                          |                           |                    |  |  |  |  |  |  |
|----|-----------|--|--------------------------|---------------------------|--------------------|--|--|--|--|--|--|
| Sr | EE Code   | Enrolment<br>No.   | Name of the Student      | Programme-<br>Course Code | Status of synopsis | Your overall comments / suggestions  |  |  |  |  |  |
| 48 | EEMPCNT01 | 185132345  | ARCHANA RAJENDRA<br>BORA | MAPC-MPCE26               | Not Approved       | <ul> <li>You have to peruse all comments and make appropriate changes in the project, before submitting once again.</li> <li>1. Please change the word Mumbai in Title. Are covering entire population of Mumbai?</li> <li>2. Title is not as per APA style. Title is not approved. Please re-work on it.</li> <li>3. What is the source of diagram on page no 11?</li> <li>4. How would you find out the status of relationship of women (are currently not married nor in a relationship with a man.P.18)</li> <li>5. What is the age range of participants? What do you mean by above35 years?</li> <li>6. Please check correctness of the IV and DV. (p.23)</li> <li>7. Please check correctness of the research design.</li> <li>8. How you would select sample randomly? Specify method of random sampling.</li> <li>9. Please refer APA guideline of consent. It requires to take written consent from participants 10. The citations and references do not match. Refer Introduction and literature review section. You have quoted various studies, but it is not mentioned in reference.</li> <li>11. Please follow APA Style of citations and Referencing.</li> <li>12. What do you mean by sample form Mumbai region?</li> <li>13. What do you mean by sample form Mumbai region?</li> <li>14. Justify and explain use of different statistical technique in your research 15. References are incomplete. Provide all references cited in the project</li> <li>16. Please follow APA Style of referencing. For your help visit this site and follow it guideline: https://apastyle.apa.org/</li> <li>ALL THE BEST</li> </ul> |  |  |  |  |  |

|     |           |                  | LOT                     | 01 (01-71) - SYNO         | PSIS EVALUATIO     | N STATUS - (June 2020 submission)  |
|-----|-----------|------------------|-------------------------|---------------------------|--------------------|--|
| Sr. | EE Code   | Enrolment<br>No. | Name of the Student     | Programme-<br>Course Code | Status of synopsis | Your overall comments / suggestions  |
| 49  | EEMPCNT01 | 188436354        | Leena Pascoal Rodrigues | MAPC-MPCE26               | Not Approved       | <ul> <li>You have to peruse all comments and make appropriate changes in the project, before submitting once again.</li> <li>1. Title is not as per APA style. Title is not approved. Please re-work on it.</li> <li>2. What is the age range of participants?</li> <li>3. Please check correctness of the IV and DV.</li> <li>4. Please check correctness of the research design.</li> <li>5. Please refer APA guideline of consent. It requires to take written consent from participants</li> <li>6. The citations and references do not match. Refer Introduction and literature review section.</li> <li>You have quoted various studies, but it is not mentioned in reference.</li> <li>7. Please follow APA Style of citations and Referencing.</li> <li>8. Justify and explain use of different statistical technique in your research</li> <li>9. Your project title, objectives, hypothesis and statistical technique do no match.</li> <li>10. References are incomplete. Provide all references cited in the project</li> <li>11. Please follow APA style of referencing. For your help visit this site and follow it guideline: https://apastyle.apa.org/</li> <li>ALL THE BEST</li> </ul>  |
| 50  | EEMPCNT01 | 192012654        | Sonali Samant           | MAPC-MPCE26               | Not Approved       | <ul> <li>You have to peruse all comments and make appropriate changes in the project, before submitting once again.</li> <li>1. In the tile Family size is not quoted and your objective number two and hypothesis no 3 is related with Family size.</li> <li>2. Please change the Title of the study appropriately.</li> <li>3. How Family size is IV in the study?</li> <li>4. What is the age range of participants?</li> <li>5. Please check correctness of the IV and DV.</li> <li>6. Please check correctness of the research design.</li> <li>7. Please refer APA guideline of consent. It requires to take written consent from participants</li> <li>8. The citations and references do not match. Refer Introduction and literature review section.</li> <li>You have quoted various studies, but it is not mentioned in reference.</li> <li>9. Please follow APA Style of citations and Referencing.</li> <li>10. What do you mean by sample form Mumbai region?</li> <li>11. Justify and explain use of different statistical technique in your research</li> <li>12. Your project title, objectives, hypothesis and statistical technique do no match.</li> <li>13. References are incomplete. Provide all references cited in the project</li> <li>14. Please follow APA style of referencing. For your help visit this site and follow it guideline: https://apastyle.apa.org/</li> <li>ALL THE BEST</li> </ul> |

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| Sr. |           | Enrolment<br>No. | Name of the Student        | Programme-<br>Course Code | Status of synopsis         | Your overall comments / suggestions  |
| 51  | EEMPCSV02 | 181789462        | Aishwarya Menon            | MAPC-MPCE16               | Approved with modification | Research design in not descriptive - change<br>Independent variables not identified correctly<br>Family type is an IV , but not clear how it will be measured<br>Title says correlational study, first four hypotheses only mention differences<br>Statistical analyses to be used not clear<br>The definition to be as per the scale used for burden9 not clear if it is )<br>Lack of clarity of basic resrach concepts |
| 52  | EEMPCSV02 | 188434153        | Nisarg Badani              | MAPC-MPCE16               | Not Approved               | Title hints at studyig differences, hypotheses are correlational in nature<br>Studies included in Review not relevant<br>Study is not a descriptive design-change<br>The variables say behaviour pattern, it is being measured using the Behaviour Deviance<br>scale. Scale is not relevant or related to eating behaviours<br>Appendix only has two scales - deviance and BIQ not EAT-26                                |
| 53  | EEMPCSV02 | 185122850        | Jyoti Bhalchandra Raut     | MAPC-MPCE16               | Approved                   | Second and third hypotheses must say no differnces rather no relation<br>Everything else seems fine  |
| 54  | EEMPCSV02 | 192020526        | Surekha Shetty             | MAPC-MPCE16               | Approved with modification | References not in APA style<br>Scales to be used not attached<br>Suggestion to study another variable along with the listed two pf perception of parenting<br>styles and depressio n   |
| 55  | EEMPCSV02 | 176729536        | Puushpa Revadher<br>Tiwari | MAPC-MPCE16               |                            | Hypoheses need to ne reframed<br>Rest is fine  |
| 56  | EEMPCSV02 | 161422132        | Sonam Rajbhar              | MAPC-MPCE16               | Approved                   | No hypothesis that reflect objective 3<br>References to be in APA format   |
| 57  | EEMPCSV02 | 163000843        | poonam Desai               | MAPC-MPCE16               | Approved                   | Interesting Scale used for Stigma  |
| 58  | EEMPCSV02 | 185144927        | Asiya Syed                 | MAPC-MPCE16               | Approved                   | Components seem correct  |
| 59  | EEMPCSV02 | 192018472        | Kumbhar Sham Gajanan       | MAPC-MPCE16               |                            | Title does not reflect memory that is being investigated as a variable<br>The IV to be expressed in the same words- Title says, varible IV mentions progressive<br>relaxation with sedative music<br>Hypothesis two says stress reduction - please change  |
| 60  | EEMPCSV02 | 171295193        | Aasma Shaikh               | MAPC-MPCE16               | Approved with modification | Please study a related third variable  |

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| Sr. | EE Codo   | Enrolment<br>No. | Name of the Student | Programme-<br>Course Code | Status of synopsis | Your overall comments / suggestions  |
| 61  | EEMPCSV02 | 170389153        | Pooja Pankaj Mehta  | MAPC-MPCE16               | Not Approved       | The title gives the idea that the post Covid is your IV , but it doesn't feature in the list at all<br>There are a whole host of IVs identified, all demographic in nature and very broad in breadth<br>None of the relationships between the IVs and DVs are reflected by way of hypotheses<br>The title hints at a study that is looking at changes Post - COVID , but without a previous<br>measure how do you know if the parenting styles and emotional intelligence quotients are the<br>same or have changed ?<br>All the IVs and the effects of them can be studied anyway , how does COVID feature in this or<br>indeed what would be the implications of this study and to whom<br>The only hypothesis stated is looking at parenting styles and scores of emotional intelligence ,<br>and coorelational studies do not have IV and DV<br>If it is a correlational study it is not reflected in the title<br>Study design says prospective but such a study is done over a period of time<br>Please clarify what kind of study it is . the title, research method, objectives and hypotheses<br>all have to be in agreement with each other .<br>Narrow down the scope of the study and what the implications of such a study might be |
| 62  | EEMPCSV02 | 170389153        | Pooja Pankaj Mehta  | MAPC-MPCE16               | Not Approved       | The title gives the idea that the post Covid is your IV, but it doesn't feature in the list at all<br>There are a whole host of IVs identified, all demographic in nature and very broad in breadth<br>None of the relationships between the IVs and DVs are reflected by way of hypotheses<br>The title hints at a study that is looking at changes Post - COVID, but without a previous<br>measure how do you know if the parenting styles and emotional intelligence quotients are the<br>same or have changed ?<br>All the IVs and the effects of them can be studied anyway, how does COVID feature in this or<br>indeed what would be the implications of this study and to whom<br>The only hypothesis stated is looking at parenting styles and scores of emotional intelligence ,<br>and coorelational studies do not have IV and DV<br>If it is a correlational study it is not reflected in the title<br>Study design says prospective but such a study is done over a period of time<br>Please clarify what kind of study it is . the title, research method, objectives and hypotheses<br>all have to be in agreement with each other .<br>Narrow down the scope of the study and what the implications of such a study might be    |

|     |           |                  | LOT                    | <mark>01 (01-71) - SYNO</mark> | PSIS EVALUATIO                | DN STATUS - (June 2020 submission)  |
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| Sr. |           | Enrolment<br>No. | Name of the Student    | Programme-<br>Course Code      | Status of synopsis            | Your overall comments / suggestions   |
| 63  | EEMPCSV02 | 173804976        | Riddhi Shah            | MAPC-MPCE16                    | Approved with modification    | The title says impact of body image but the hypotheses are only correlational in nature<br>There are no independent and dependent variables in a correlational study<br>The operational definitions of the variables have to match the scales being used  |
| 64  | EEMPCSV02 | 166840760        | Saindhavi Venkataraman | MAPC-MPCE16                    | Approved with modification    | No references attached- DO NOT move forward without getting your references in order<br>No appendices which would have the form<br>All other elements are correct   |
| 65  | EEMPCSV02 | 185123733        | Annie D'Silva          | MAPC-MPCE16                    | Approved with modification    | The first hypothesis of personality dimensions and occupational stress isn't clear<br>The measurement of the personality dimensions will give us scores for each dimension , so if<br>the intention is to establish a correlation for every dimension and stress then mention<br>specifically   |
| 66  | EEMPCSV02 | 158395869        | Urmila Vilas Patil     | MAPC-MPCE16                    | Approved with<br>modification | Thr first few studies mentioned in the review of literature are about violent video games and how it might affect aggression, which isn't even one of the variables being studied Only add those studies that help with the variables linked t your particular study The inclusion criteria for the adolescents has to be stricter (number of hours of playing a violent video gae, pick any particluar set of games, how many years are they playing this from etc )since you aren't measuring addiction to these games in any standardized way The three variables being studied - anxiety, depression and anxiety will have similar correlations no matter what the sample Establishing these correlations with this specific sample ( violent videogame playing) is serving no real purpose, either also have a control group and compare and contrast between them or pick a different samplle - violent video games feature heavily in your intro and ROL but seem to have no real role to play in your study |
| 67  | EEMPCSV02 | 171297158        | Sreevidya Venkatraman  | MAPC-MPCE16                    | Approved with modification    | Your sample size of 60 even with a non parametric test is very small<br>You have to have a large enough sample such that all your parenting styles will have some<br>amount of representation<br>You have also listed age and gender as independent variables but there are no<br>corresponding hypotheses<br>DO not use age as a variable, self esteem will go up and down as per age , that data is of no<br>particular use<br>References should not be numbered and should not be indented   |

|     |           |                  | LOI                           | 01 (01-71) - SYNC         | OPSIS EVALUATIO               | DN STATUS - (June 2020 submission)  |
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| Sr. | EE Code   | Enrolment<br>No. | Name of the Student           | Programme-<br>Course Code | Status of synopsis            | Your overall comments / suggestions   |
| 68  | EEMPCSV02 | 171299373        | Bhanu Manoj<br>Pallikkadavath | MAPC-MPCE16               | Approved with<br>modification | Your title says its a correlational study, such a study does not have independent or dependent variables<br>Review studies in the ROL and only include the ones that have relevance in your study , internet addiction in the context of anxiety is not relevant to your study , and if you think it is, make the relationship clear<br>In the variables mentioned it does not mention Level of linternet addiction as measured by the IAT , its mentioned in the toold but there seems to be poor clarity about the variables<br>The variables of hours played and gender are mentioned as IVs but no corresponding hypotheses are written<br>Sampling technique not mentioned<br>Tools and scoring mentioned, no information about the psychometric properties  |
| 69  | EEMPCSV02 | 166848796        | Smita Nagre                   | MAPC-MPCE16               | Approved with modification    | Your hypotheses and title are clearly correlational<br>In stating the variables you have listed occupational stress as an IV, no indication anywhere<br>that you are using this variable as an IV   |
| 70  | EEMPCSV02 | 185123568        | Avneet Gulati                 | MAPC-MPCE16               | Approved with<br>modification | Title and your problem statement DO NOT match<br>Your title has to be reframed , the aim of your study isn't clear at all<br>Your problem statement indicates a correlational study which does not have an IV or DV<br>according to the variables you have listed , gender is an IV , meaning you are studying<br>differences in mental health and body image as per gender ?<br>You operational definition have to match what they say as per the scales being used<br>Refer to the variable as mentioned by the scale- body image<br>You do not know if there is any disturbance in their body image without checking for it first<br>There is some formatting error with your references , please check  |
| 71  | EEMPCSV02 | 166858163        | Narendra Arjun Yadav          | MAPC-MPCE16               | Not Approved                  | The objective of the study it says , is to see whether self esteem and life satisfaction is affected in indivisuals with sexual dysfunction, of course they would be And as a researcher you mention you would learn about the different kind of dysfunction and diagnostic process , but there is no research element in this the title says its an exploratory research- the procesure only shows measurment of the variables of self esteem and life satisfaction All the studies included in the review of leiterature talk about this particular sample but explore factors like prevalence or association with social support and other variables The proposed study could be exploratory if there is collection of more primary data , through interviews etc The porposed study as of now is too simple , either include other variables, add a qualitative aspect, a control group etc |