

## Universitas Negeri Surabaya Faculty of Economics and Business Islamic Economics Undergraduate Study Program

Document Code

|                                |  |  | SEI   | ME                                       | ST  | ER  | LE                                     | EAF  | RN   | IN   | GI                                   | PL                                    | .A                                    | N  |   |  |   |  |   |  |                                     |
|--------------------------------|--|--|---|--|---|---|--|--|--|--|--------------------------------------|---------------------------------------|---------------------------------------|--|---|--|---|--|---|--|-------------------------------------|
| Courses                        |  | CODE   | CODE  |  |   | С   | Course Family                          |  |  | C  | Credit Weight                        |                                       |                                       | SEME                                       | STER  | Co<br>Da                                   | mpilat  | ion  |   |  |                                     |
| Marketing Mar                  | nagement   |  | 602020203   | 32                                       |   |   |  | Compulsory Study                               |  | Т  | =2                                   | P=0                                   | ECTS                                  | =3.18                                      |   | 3  | -   | y 7, 20  | 20  |  |                                     |
| AUTHORIZATI                    | ON   |  | SP Develo   | per                                      |   |   | тр                                     | <del>rogra</del>                               | m Su                                       |  |                                      | se C                                  | lust                                  | ter C                                      | oordina   | tor  | Study   | Progra   | m Co  | ordina   | tor                                 |
|                                |  |  | Khusnul Fi  | kriya                                    | h, S.E  | ., M.SE   | ΞΙ.                                    |  |  | к  | husr                                 | nul F                                 | -ikriy                                | vah, s                                     | 6.E., M.:   | SEI.                                       | Dr.   | Ahmad<br>S.Pd.                                       |   |  | 1,                                  |
| Learning<br>model              | Project Based L  | .earni   | ng  |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  | , -   |  |                                     |
| Program                        | PLO study program that is charged to the course  |  |   |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
| Learning<br>Outcomes           | PLO-6  | <u> </u>                                       |   | 0  |   |   |  | earch  | n metł                                     | nodo                                       | logy                                 | and                                   | d dat                                 | a an                                       | alysis te   | chniq                                      | ues in t  | he fields  | of Isl  | amic   | _                                   |
| (PLO)                          |  | Eco  | le to master the basic concepts of research methodology and data analysis techniques in the fields of Islamic<br>onomics, Islamic Business and Islamic Finance. |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                | Program Objectives (PO)  |  |   |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                | PO-1   |  | to master the   |  |   |   | •                                      |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                | PO - 2   |  | to complete h   |  |   |   | ·                                      |  | <u> </u>                                   |  |                                      | ethi                                  | cally                                 | /  |   |  |   |  |   |  |                                     |
|                                | PO - 3   |  | to apply theor  | ies a                                    | bout s  | snaria n  | nark                                   | eting  | mana                                       | agem                                       | nent                                 |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                | PLO-PO Matrix  | (<br>  |   |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  | _                                   |
|                                |  |  | P.0   |  |   | O-6   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                |  |  | P.0<br>PO-1   | _  | PL  | 0-0   | _                                      |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                |  | -  | PO-1<br>PO-2  | -  |   |   | _                                      |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                |  |  |   | _  |   |   | _                                      |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                |  |  | PO-3  |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                | PO Matrix at th  |  | d of oach loa   | rnin                                     | n eta   | 20 (611   | h D                                    | 0)   |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                | FO Matrix at ti  |  | a of each lea   |  | y stat  | je (Su  | <b>IJ-</b> Г                           | 0)   |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                |  |  | P.0   |  |   |   |  |  |  |  |                                      |                                       | Wee                                   | k  |   |  |   |  |   |  | 1                                   |
|                                |  |  | 1.0   | 1  | 2   | 3   | 4                                      | 5  | 6  | 7  | 6                                    | - 1                                   | 9                                     | 10   | 11  | 12   | 13  | 14   | 15  | 16   |                                     |
|                                |  |  | PO-1  | -  | 2   | 3   | 4                                      | 5  | 0  | '  |                                      | ,                                     | 3                                     | 10   |   | 12   | 15  | 14   | 15  | 10   |                                     |
|                                |  |  | PO-2  |  |   |   |  |  |  |  |                                      | +                                     |                                       |  |   | -  |   |  |   |  |                                     |
|                                |  |  | PO-3  |  |   |   |  |  |  |  |                                      | +                                     |                                       |  |   | -  |   |  |   |  |                                     |
|                                |  | Ľ  | 0-3   |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  | I                                   |
| Short<br>Course<br>Description | Marketing today<br>company will cc<br>personalized offe<br>implementation<br>marketing enviro<br>Marketing and N<br>marketing progra   | ollect a<br>ers and<br>of ma<br>nmen<br>Narket | a database al<br>d messages. C<br>rketing progra<br>t through the k<br>ing Performan  | bout<br>Comp<br>ms, µ<br>æy di<br>ice. 1 | indivio<br>anies<br>proces<br>mensi<br>Throug | dual cu<br>and m<br>sses ar<br>ions of<br>gh stud | istoi<br>arke<br>nd a<br>holi:<br>ying | mers<br>eters r<br>activiti<br>stic m<br>1 the | so th<br>need t<br>es ta<br>arket<br>Marke | nat t<br>to ca<br>ke ir<br>ing, i<br>eting | he o<br>arry o<br>nto a<br>nam<br>Ma | comp<br>out h<br>acco<br>ely:<br>nage | pany<br>nolisi<br>ount<br>Inte<br>eme | / car<br>tic m<br>the l<br>rnal l<br>nt co | ) better<br>arketing<br>oreadth<br>Marketir<br>ourse, s | unde<br>, whe<br>and i<br>ig, Int<br>tuden | rstand<br>re the c<br>nterder<br>egrated<br>ts will g | custom<br>levelopn<br>pendenc<br>Market<br>gain insi | ers au<br>nent, o<br>e of t<br>ing, R<br>ght in | nd pro<br>design<br>he cur<br>elation:<br>to mod | vide<br>and<br>rent<br>ship<br>dern |
| References                     | Main :   |  |   |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                | <ol> <li>Sudaryono. 2016. Manajemen Pemasaran: Teori dan Implementasi. Penerbit Andi.</li> <li>Philip Kotler dan Kevin Keller. 2020. Marketing Management 15th Edition. Pearson.</li> <li>Philip Kotler, Hermawan Kertajaya, Iwan Setiawan. 2019. Marketing 4.0 Moving From Traditional to Digital.</li> </ol> |  |   |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                | Supporters:  |  |   |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |
|                                |  |  | Kevin Lane Ko<br>Kevin Lane Ko  |  |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  | son Edi   | ucation I  | _imite  | ł  |                                     |
| Supporting lecturer            | Dr. Ahmad Ajib F<br>Khusnul Fikriyah   |  |   | EI.                                      |   |   |  |  |  |  |                                      |                                       |                                       |  |   |  |   |  |   |  |                                     |

| Week- | Final abilities of<br>each learning stage   | Evaluation  |  | Lear<br>Stude  | elp Learning,<br>ning methods,<br>nt Assignments,<br>stimated time]  | Learning<br>materials<br>[References]  | Assessment<br>Weight (%) |
|-------|---|---|--|--|--|--|--------------------------|
|       | (Sub-PO)  | Indicator   | Criteria & Form  | Offline(<br>offline)   | Online ( <i>online</i> )   | [References]   |                          |
| (1)   | (2)   | (3)   | (4)  | (5)  | (6)  | (7)  | (8)                      |
| 1     | <ol> <li>Formulating 21st<br/>century<br/>marketing<br/>activities</li> <li>Able to explain<br/>the importance of<br/>marketing<br/>management</li> <li>Able to explain<br/>the scope of<br/>marketing<br/>management</li> </ol>                            | <ol> <li>(1) Able to<br/>explain the<br/>importance of<br/>marketing<br/>management</li> <li>(2) Able to<br/>explain the scope<br/>of marketing<br/>management</li> </ol>   | Criteria:<br>Holistic rubric<br>Form of<br>Assessment :<br>Participatory<br>Activities | Listen to<br>explanations<br>of lecture<br>learning in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50           | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>[1 x 3 x 50 minutes]<br>2x50 | Material: 21st<br>century<br>marketing<br>activities<br>Bibliography:<br>Philip Kotler &<br>Kevin Lane<br>Keller. 2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga   | 4%                       |
|       |   |   |  |  |  | Material:<br>introduction to<br>marketing<br>management<br>Bibliography:<br>Joseph P.<br>Cannon, Ph.D,<br>William D.<br>Perreault, Jr.,<br>Ph.D, E.<br>Jerome<br>McCrthy,<br>Ph.D. 2008.<br>Basic<br>Marketing<br>Global<br>Managerial<br>Approach,<br>Sixteenth<br>Edition.<br>Salemba<br>Empat, Jakarta  |                          |
| 2     | <ol> <li>Formulate and<br/>analyze<br/>customer value</li> <li>Able to explain<br/>the importance of<br/>customers</li> <li>Able to explain<br/>how to achieve<br/>customer<br/>satisfaction</li> <li>Able to<br/>differentiate CRM<br/>from CSR</li> </ol> | <ul> <li>1.(1) Able to<br/>explain the<br/>importance of<br/>customers</li> <li>2.(2) Able to<br/>explain how to<br/>achieve<br/>customer<br/>satisfaction</li> <li>3.(3) Able to<br/>differentiate CRM<br/>from CSR</li> </ul> | Form of<br>Assessment :<br>Participatory<br>Activities                                 | Listen to<br>explanations<br>of Lecture<br>learning in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.i<br>group<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>[1 x 3 x 50 minutes]<br>2x50 | Material:<br>market<br>segmentation<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited<br>Material: csr<br>and crm<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga | 4%                       |

| 3 | <ol> <li>Analyze,<br/>conclude<br/>marketing<br/>processes and<br/>planning</li> <li>Able to identify<br/>and mention<br/>market<br/>segmentation</li> <li>Able to name the<br/>target market</li> <li>Able to<br/>determine the<br/>position of<br/>products/services<br/>in the market</li> </ol> | <ul> <li>1.(1) Able to<br/>identify and state<br/>market<br/>segmentation</li> <li>2.(2) Be able to<br/>name the target<br/>market</li> <li>3.(3) Able to<br/>determine the<br/>position of<br/>products/services<br/>in the market</li> </ul> | Form of<br>Assessment :<br>Participatory<br>Activities | Listening to<br>students'<br>explanations,<br>reading<br>literature,<br>and<br>2 X 50 group<br>discussions | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>[1 × 3 × 50 minutes]<br>2x50 | Material:<br>Segmenting,<br>Targeting,<br>Positioning<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga<br>Material: STP<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited<br>Material: STP<br>Bibliography:<br>Joseph P.<br>Cannon, Ph.D,<br>William D.<br>Perreault, Jr.,<br>Ph.D, E.<br>Jerome<br>McCrthy,<br>Ph.D. 2008.<br>Basic<br>Marketing<br>Global<br>Managerial<br>Approach,<br>Sixteenth<br>Edition.<br>Salemba<br>Empat, Jakarta | 5% |
|---|---|--|--|--|--|--|----|
| 4 | <ol> <li>Analyze,<br/>conclude<br/>marketing<br/>processes and<br/>planning</li> <li>Able to identify<br/>and mention<br/>market<br/>segmentation</li> <li>Able to name the<br/>target market</li> <li>Able to<br/>determine the<br/>position of<br/>products/services<br/>in the market</li> </ol> | <ul> <li>1.(1) Able to<br/>identify and state<br/>market<br/>segmentation</li> <li>2.(2) Be able to<br/>name the target<br/>market</li> <li>3.(3) Able to<br/>determine the<br/>position of<br/>products/services<br/>in the market</li> </ul> | Form of<br>Assessment :<br>Portfolio<br>Assessment     | Listening to<br>students'<br>explanations,<br>reading<br>literature,<br>and<br>2 X 50 group<br>discussions | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>[1 x 3 x 50 minutes]<br>2x50 | Material:<br>Segmenting,<br>Targeting,<br>Positioning<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga<br>Material: STP<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited<br>Material: STP<br>Bibliography:<br>Joseph P.<br>Cannon, Ph.D,<br>William D.<br>Perreault, Jr.,<br>Ph.D, E.<br>Jerome<br>McCrthy,<br>Ph.D. 2008.<br>Basic<br>Marketing<br>Global<br>Managerial<br>Approach,<br>Sixteenth<br>Edition.<br>Salemba<br>Empat, Jakarta | 3% |

| 5 | <ol> <li>Understanding<br/>Marketing<br/>Information<br/>Systems</li> <li>Able to explain<br/>the components<br/>of a Marketing<br/>Information<br/>System</li> <li>Able to carry out<br/>internal records<br/>in the marketing<br/>information<br/>system</li> <li>Able to<br/>understand<br/>marketing<br/>intelligence</li> </ol> | <ul> <li>1.(1) Able to<br/>explain the<br/>components of a<br/>Marketing<br/>Information<br/>System</li> <li>2.(2) Able to carry<br/>out internal<br/>records in the<br/>marketing<br/>information<br/>system</li> <li>3.(3) Able to<br/>understand<br/>marketing<br/>intelligence</li> </ul> | Criteria:<br>Holistic rubric<br>Form of<br>Assessment :<br>Participatory<br>Activities | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material:<br>Marketing<br>Information<br>Systems<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga<br>Material:<br>Marketing<br>Information<br>Systems<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited   | 5% |
|---|--|---|--|---|--|---|----|
| 6 | <ol> <li>Analyzing<br/>Markets and<br/>Market Behavior</li> <li>Able to<br/>differentiate and<br/>describe various<br/>types of markets</li> <li>Able to explain<br/>the factors that<br/>influence<br/>purchasing<br/>decisions</li> <li>Able to describe<br/>the purchasing<br/>decision process</li> </ol>                        | <ul> <li>1.(1) Able to<br/>differentiate and<br/>describe various<br/>types of markets</li> <li>2.(2) Able to<br/>explain the<br/>factors that<br/>influence<br/>purchasing<br/>decisions</li> <li>3.(3) Able to<br/>describe the<br/>purchasing<br/>decision process</li> </ul>              | Criteria:<br>Holistic rubric<br>Form of<br>Assessment :<br>Portfolio<br>Assessment     | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material:<br>Consumer<br>behavior<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga<br>Material:<br>market<br>Bibliography:<br>Philip Kotler &<br>Kevin Lane<br>Keller. 2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited<br>Material:<br>purchasing<br>decisions<br>References:<br>Joseph P.<br>Cannon, Ph.D,<br>William D.<br>Perreault, Jr.,<br>Ph.D, E.<br>Jerome<br>McCrthy,<br>Ph.D. 2008.<br>Basic<br>Marketing<br>Global<br>Managerial<br>Approach,<br>Sixteenth<br>Edition.<br>Salemba<br>Empat, Jakarta | 7% |

| 7 | <ol> <li>Analyzing<br/>Markets and<br/>Market Behavior</li> <li>Able to<br/>differentiate and<br/>describe various<br/>types of markets</li> <li>Able to explain<br/>the factors that<br/>influence<br/>purchasing<br/>decisions</li> <li>Able to describe<br/>the purchasing<br/>decision process</li> </ol> | <ul> <li>1.(1) Able to<br/>differentiate and<br/>describe various<br/>types of markets</li> <li>2.(2) Able to<br/>explain the<br/>factors that<br/>influence<br/>purchasing<br/>decisions</li> <li>3.(3) Able to<br/>describe the<br/>purchasing<br/>decision process</li> </ul> | Criteria:<br>Holistic rubric<br>Form of<br>Assessment :<br>Participatory<br>Activities | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material:<br>Consumer<br>behavior<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga<br>Material:<br>market<br>Bibliography:<br>Philip Kotler &<br>Kevin Lane<br>Keller. 2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited<br>Material:<br>purchasing<br>decisions<br>References:<br>Joseph P.<br>Cannon, Ph.D,<br>William D.<br>Perreault, Jr.,<br>Ph.D, E.<br>Jerome<br>McCrthy,<br>Ph.D. 2008.<br>Basic<br>Marketing<br>Global<br>Managerial<br>Approach,<br>Sixteenth<br>Edition.<br>Salemba<br>Empat, Jakarta | 5% |
|---|---|--|--|---|--|---|----|
|---|---|--|--|---|--|---|----|

| 8  | MIDTERM EXAM  |  | Form of  | exam in<br>class  | exam using Google<br>Classroom, students   | Material:<br>Marketing  | 15% |
|----|---|--|--|---|--|---|-----|
|    |   |  | Assessment :<br>Test   | 2x50  | work in front of a laptop<br>and live via Google<br>Meet, supervised by a<br>lecturer<br>2x50                          | Management<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga<br>Material:<br>Marketing<br>Management<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited<br>Material:<br>Marketing |     |
|    |   |  |  |   |  | Management<br>Bibliography:<br>Joseph P.<br>Cannon, Ph.D,<br>William D.<br>Perreault, Jr.,<br>Ph.D, E.<br>Jerome<br>McCrthy,<br>Ph.D. 2008.<br>Basic<br>Marketing<br>Global<br>Managerial<br>Approach,<br>Sixteenth<br>Edition.<br>Salemba<br>Empat, Jakarta  |     |
| 9  | <ol> <li>Analyzing new<br/>product<br/>development</li> <li>Able to describe<br/>the new product<br/>development<br/>process</li> <li>Able to describe<br/>the consumer<br/>acceptance<br/>process</li> </ol> | <ul> <li>1.(1) Able to<br/>describe the new<br/>product<br/>development<br/>process</li> <li>2.(2) Able to<br/>describe the<br/>consumer<br/>acceptance<br/>process</li> </ul> | Criteria:<br>Holistic rubric<br>Form of<br>Assessment :<br>Portfolio<br>Assessment | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material: New<br>product<br>development<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga   | 3%  |
| 10 | <ol> <li>Analyzing new<br/>product<br/>development</li> <li>Able to describe<br/>the new product<br/>development<br/>process</li> <li>Able to describe<br/>the consumer<br/>acceptance<br/>process</li> </ol> | (1) Able to describe<br>the new product<br>development<br>process (2) Able to<br>describe the<br>consumer<br>acceptance process  | Form of<br>Assessment :<br>Participatory<br>Activities                             | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material: New<br>product<br>development<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga   | 6%  |

| 11 | <ol> <li>Analyzing<br/>product strategy</li> <li>Able to explain<br/>product<br/>characteristics<br/>and classification</li> <li>Able to explain<br/>product<br/>differentiation</li> <li>Able to explain<br/>the product mix</li> <li>Able to<br/>describe brands,<br/>packaging, labels<br/>and warranties</li> </ol>                                     | <ol> <li>Able to explain<br/>product<br/>characteristics<br/>and classification</li> <li>Able to explain<br/>product<br/>differentiation</li> <li>Able to explain<br/>the product mix</li> <li>Able to describe brands,<br/>packaging, labels<br/>and warranties</li> </ol> | Criteria:<br>Holistic rubric<br>Form of<br>Assessment :<br>Participatory<br>Activities | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material:<br>Product<br>Strategy<br>Bibliography:<br>Joseph P.<br>Cannon, Ph.D,<br>William D.<br>Perreault, Jr.,<br>Ph.D, E.<br>Jerome<br>McCrthy,<br>Ph.D. 2008.<br>Basic<br>Marketing<br>Global<br>Managerial<br>Approach,<br>Sixteenth<br>Edition.<br>Salemba<br>Empat, Jakarta       | 6%  |
|----|---|---|--|---|--|--|-----|
| 12 | <ol> <li>Analyzing Pricing<br/>Strategy</li> <li>Be able to<br/>explain the<br/>importance of<br/>pricing</li> <li>Be able to<br/>mention the<br/>steps in<br/>determining<br/>prices</li> <li>Able to explain<br/>price changes</li> </ol>   | <ul> <li>1.1. Be able to<br/>explain the<br/>importance of<br/>pricing</li> <li>2.2. Be able to<br/>mention the<br/>steps in<br/>determining<br/>prices</li> <li>3.3. Able to explain<br/>price changes</li> </ul>  | Criteria:<br>Holistic rubric<br>Form of<br>Assessment :<br>Participatory<br>Activities | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material:<br>pricing<br>strategy<br>Bibliography:<br>Philip Kotler &<br>Kevin Lane<br>Keller. 2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited  | 5%  |
| 13 | <ol> <li>Analyzing<br/>Marketing<br/>Communication<br/>Strategies</li> <li>Able to<br/>describe the<br/>marketing<br/>communications<br/>mix</li> <li>Able to explain<br/>the<br/>characteristics of<br/>the marketing<br/>communications<br/>mix</li> <li>Able to explain<br/>the development<br/>of effective<br/>marketing<br/>communications</li> </ol> | <ul> <li>1.1. Able to describe the marketing communications mix</li> <li>2.2. Able to explain the characteristics of the marketing communications mix</li> <li>3.3. Able to explain the development of effective marketing communications</li> </ul>                        | Form of<br>Assessment :<br>Participatory<br>Activities                                 | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material:<br>business<br>communication<br>Bibliography:<br>Joseph P.<br>Cannon, Ph.D,<br>William D.<br>Perreault, Jr.,<br>Ph.D, E.<br>Jerome<br>McCrthy,<br>Ph.D. 2008.<br>Basic<br>Marketing<br>Global<br>Managerial<br>Approach,<br>Sixteenth<br>Edition.<br>Salemba<br>Empat, Jakarta | 5%  |
| 14 | <ol> <li>Retail Marketing<br/>Strategy</li> <li>Strategy</li> <li>Be able to<br/>explain the types<br/>of retailers</li> <li>Able to explain<br/>retail marketing<br/>strategies</li> </ol>   | <ul><li>1.1. Be able to<br/>explain the types<br/>of retailers</li><li>2.2. Able to explain<br/>retail marketing<br/>strategies</li></ul>   | Criteria:<br>holistic rubric<br>Form of<br>Assessment :<br>Portfolio<br>Assessment     | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (<br>2x50 test | Material: retail<br>marketing<br>strategy<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2009.<br>Marketing<br>Management<br>Thirteenth<br>Edition.<br>Erlangga  | 7%  |
| 15 | <ol> <li>Analyzing<br/>distribution<br/>channel<br/>strategies</li> <li>Be able to<br/>explain the<br/>importance of<br/>distribution<br/>channels</li> <li>Able to identify<br/>distribution<br/>channel systems</li> </ol>  | (1) Able to explain<br>global competition<br>(2) Able to make<br>major decisions in<br>global marketing   | Form of<br>Assessment :<br>Participatory<br>Activities                                 | Lectures in<br>class with<br>Problem<br>Based<br>Learning<br>based on<br>Student<br>Centered<br>Learning.<br>2 X 50 | WAG (discussion)<br>Google Classroom<br>(material)<br>Google Meet (lecture)<br>(lecture)<br>Google Form (test)<br>2x50 | Material:<br>distribution<br>strategy<br>Reader: Philip<br>Kotler & Kevin<br>Lane Keller.<br>2013.<br>Marketing<br>Management<br>14e Horizon<br>Edition. Essex:<br>Pearson<br>Education<br>Limited   | 5%  |
| 16 | FINAL EXAMS   |   | Form of<br>Assessment :<br>Test  | 2 X 50  |  |  | 15% |

| No | Evaluation               | Percentage |
|----|--------------------------|------------|
| 1. | Participatory Activities | 50%        |
| 2. | Portfolio Assessment     | 20%        |
| 3. | Test                     | 30%        |
|    |                          | 100%       |

Notes

- Learning Outcomes of Study Program Graduates (PLO Study Program) are the abilities possessed by each Study
  Program graduate which are the internalization of attitudes, mastery of knowledge and skills according to the level of their study
  program obtained through the learning process.
- 2. The PLO imposed on courses are several learning outcomes of study program graduates (CPL-Study Program) which are used for the formation/development of a course consisting of aspects of attitude, general skills, special skills and knowledge.
- 3. Program Objectives (PO) are abilities that are specifically described from the PLO assigned to a course, and are specific to the study material or learning materials for that course.
- 4. **Subject Sub-PO (Sub-PO)** is a capability that is specifically described from the PO that can be measured or observed and is the final ability that is planned at each learning stage, and is specific to the learning material of the course.
- 5. Indicators for assessing abilities in the process and student learning outcomes are specific and measurable statements that identify the abilities or performance of student learning outcomes accompanied by evidence.
- 6. Assessment Criteria are benchmarks used as a measure or measure of learning achievement in assessments based on predetermined indicators. Assessment criteria are guidelines for assessors so that assessments are consistent and unbiased. Criteria can be quantitative or qualitative.
- 7. Forms of assessment: test and non-test.
- 8. Forms of learning: Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or other equivalent forms of learning.
- 9. Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning,
- Cooperative Learning, Collaborative Learning, Contextual Learning, Project Based Learning, and other equivalent methods. 10. Learning materials are details or descriptions of study materials which can be presented in the form of several main points
- and sub-topics.
  11. The assessment weight is the percentage of assessment of each sub-PO achievement whose size is proportional to the level of difficulty of achieving that sub-PO, and the total is 100%.
- 12. TM=Face to face, PT=Structured assignments, BM=Independent study.