| Subject | Macro economics |
| :---: | :---: |
| Module Level, if available | Undergraduate Study Program of Agribusiness |
| Subject Code | MKW60706 |
| Type of course | Compulsory course |
| Credits | 3 credits/ 5.1 ECTS |
| Semester | 3 |
| Prerequisite |  |
| Parallel Class | A,B,C, and D |
| Module Description | This course studies how macroeconomics is and its application to economic policy. |
| Learning Outcomes | Able to Understand Economics, Economic Behavior, Scope, Material Needs, Scarcity, Resources and Technology, Natural Resources and Human Resources (CLO 1) <br> Able to understand macroeconomics, basic concepts, macroeconomic objectives, macroeconomic problems, schools of thought and inflation and unemplyoment (CLO 2) Able to understand national distribution, calculation of national income, GNP in closed and open economy (CLO 3) Able to understand the balance of the goods market and and the balance of the money market (CLO 4) Able to understand the analytical basis of aggregate demand, alternative fist of aggregate demand, analytical basis of aggregate supply, alternative approach (CLO 5) |
| Learning Content | After completing this subject students are able to: <br> 1. Able explained Economics, Economic Behavior, Scope, Material Needs, Scarcity, Resources and Technology, Natural Resources and Human Resources <br> 2. Able to explain Macroeconomics and Its Scope <br> 3. Students can explain the concept, National Income, the concept of Closed Economy 2 Sectors, the concept of Closed Economy 3 Sectors, the concept of open economy 4 sectors, Economic Multiplier Figures <br> 4. Students can explain and understand the Theory of Consumption and Investment, the balance of the Goods and Services Market (IS) mathematical and graphical approach, the Money Market Balance (LM) mathematical and graphical approach, explain the Money Market Balance (LM) mathematical and graphical approach, the Money Market Balance (LM) mathematical and graphical approach <br> 5. Students can explain aggregate demand (AD) and the factors that affect it, aggregate offers (AS) and the factors that affect them |
| Aims | Students can simulate macroeconomic policy |
| Teaching Methods | Some of the methods applied in this course consist of lectures, assignments, problem based learning, practice and group presentations. All these methods are applied to 4 parallel classes |
| Participant | - A class: 27 students from $3^{\text {th }}$ semester <br> - B class: 32 students from $3^{\text {th }}$ semester <br> - C class: 32 students from $3^{\text {th }}$ semester |


|  | - D class: 32 students from $3^{\text {th }}$ semester |
| :---: | :---: |
| Teaching Attendance | A total of 14 meetings were held totally ( $100 \%$ ) by lecturers (class A, B,C,D) <br> In class A, 3 students out of 27 have an attendance rate of less than $100 \%$. <br> In B class, 2 students out of 32 students have an attendance rate of less than $100 \%$ <br> In C class, 3 students out of 32 students have an attendance rate of less than $100 \%$ <br> In D class, 4 students out of 32 students have an attendance rate of less than $100 \%$ |
| Evaluation System | The assessment components in this course consist of attendance, structured assignments, practicum, midterm exams and final exams. All these components are then combined to get the final score. Assessment matrix and sample questions are available in Appendix 1 and Appendix 2 |
| Learning Result | $\begin{aligned} & \text { - Achievement ILO in A Class } \\ & \text { CLO } 1=80.50 \text { (Excellent) } \\ & \text { CLO } 2=80.50 \text { (Excellent) } \\ & \text { CLO } 3=79.00 \text { (Excellent) } \\ & \text { CLO } 4=81.00 \text { (Excellent) } \\ & \text { CLO } 5=82.00 \text { (Excellent) } \end{aligned}$ <br> - Achievement ILO in B Class CLO $1=70.00$ (Excellent) CLO $2=71.00$ (Excellent) CLO $3=72.00$ (Excellent) CLO $4=74.50$ (Excellent) CLO $5=70.00$ (Excellent) <br> - Achievement ILO in C Class CLO $1=80.00$ (Excellent) CLO $2=81.00$ (Excellent) CLO $3=82.00$ (Excellent) CLO $4=80.00$ (Excellent) CLO $5=82.00$ (Excellent) <br> - Achievement ILO in D Class CLO $1=73.00$ ( Satisfactory) CLO $2=73.00$ ( Satisfactory) CLO $3=75.00$ ( Satisfactory) CLO $4=73.00$ ( Satisfactory) CLO $5=74.00$ ( Satisfactory) <br> Complete achievement on average ILO can be seen on Appendix 3 |
| Statistical Distribution | - A Class, Grade distribution: $\mathrm{A}=16$ students, $\mathrm{B}=7$ students, $\mathrm{C}=1$ students, $\mathrm{E}=3$ students <br> - B Class, Grade distribution: $\mathrm{A}=10$ student, $\mathrm{B}=$ 9 students, $\mathrm{C}=10$ students, $\mathrm{E}=2$ students |


|  | - C Class, Grade distribution: $\mathrm{A}=19$ student, $\mathrm{B}=$ 6 students, $\mathrm{C}=4$ students, $\mathrm{E}=3$ students <br> - D Class, Grade distribution: $\mathrm{A}=16$ student, $\mathrm{B}=$ 6 students, $C=6$ students, $E=4$ students <br> Complete achievements on each CLO per student can be seen in Appendix 4 |
| :---: | :---: |
| Teaching Observation | Materials were delivered in Indonesia. The student could understand the materials well. <br> In A Class: there were 3 students poor on both CLO 1, 2 student poor on both CLO 2, 2 student poor on CLO 3, 2 students poor on CLO 4, and 2 student poor on CLO 5 <br> In B Class: there were 3 students poor on both CLO 1, 3 student poor on both CLO 2, 1 students poor on CLO 3, 2 student poor on CLO 4, and 2 student poor on CLO 5. <br> In C Class: there were 2 students poor on both CLO 1, 3 student poor on both CLO 2, 0 students poor on CLO 3, 2 student poor on CLO 4, and 2 student poor on CLO 5 <br> In D Class: there were 5 students poor on both CLO 1, 5 student poor on both CLO 2, 5 students poor on CLO 3, 4 student poor on CLO 4, and 5 student poor on CLO 5 |
| Learning Constraints | A, B, C and D Class: Lack of practice in the field makes it difficult for students to understand the function of Macroeconomics |
| Recommendation | A Class: Paying more attention for students who hardly understand the materials. <br> B Class: Paying more attention for students who hardly understand the materials. <br> C Class: Paying more attention for students who hardly understand the materials. <br> D Class: Paying more attention for students who hardly understand the materials. |

## Appendix 1. Scoring Matrix

| Nomenclature | Weight | Final Score |  |
| :--- | :---: | :---: | :---: |
|  |  | Letter Mark | Score average |
| Assignment | $20 \%$ | A | $80-100$ |
| Midle semester test | $20 \%$ | B | $70-<80$ |
| Final semester test | $20 \%$ | C | $55-<70$ |
| Practice | $30 \%$ | D | $50-<55$ |
| Presence | $10 \%$ | E | $0-<50$ |

## Appendix 2. Question samples

1. Analyze the demand for money in 3 motives, namely transactions, precautions and speculation.
2. Analyze investment theory
3. Analyze government policies from both fiscal and monetary policies
4. Perform simulations with hypothetical questions and figures; the effect of spending policies on GNP in the 4 sector economy
5. Do as in question number 4 ; simulation with hypothetical questions and figures; the effect of tax policy on GNP in the 4 sector economy

## Appendix 3. Achievement of CLO

A Class

| C | CLO 1 (\%) | CLO 2 (\%) | CLO 3 | CLO 4 (\%) | CLO 5 (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 80,5 |  |  |  |  |
| 2 |  | 80,5 |  |  |  |
| 3 |  |  | 79 |  |  |
| 4 |  |  |  | 81 |  |
| 5 |  |  |  |  | 82 |
| Average | 80,5 | 80,5 | 79 | 81 | 82 |
| Predicate | EXCELLENT | EXCELLENT | EXCELLENT | EXCELLENT | EXCELLENT |

## B Class

| C | CLO 1 (\%) | CLO 2 (\%) | CLO 3 | CLO 4 (\%) | CLO 5 (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 70 |  |  |  |  |
| 2 |  | 71 |  |  |  |
| 3 |  |  | 72 |  |  |
| 4 |  |  |  | 74 |  |
| 5 |  |  |  |  | 70 |
| Average | 70 | 71 | 72 | 74 | 70 |
| Predicate | EXCELLENT | EXCELLENT | EXCELLENT | EXCELLENT | EXCELLENT |

## C Class

| C | CLO 1 (\%) | CLO 2 (\%) | CLO 3 | CLO 4 (\%) | CLO 5 (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 80 |  |  |  |  |
| 2 |  | 81 |  |  |  |
| 3 |  |  | 82 |  |  |
| 4 |  |  |  | 80 |  |
| 5 |  |  |  |  | 82 |
| Average | 80 | 81 | 82 | 80 | 82 |
| Predicate | EXCELLENT | EXCELLENT | EXCELLENT | EXCELLENT | EXCELLENT |

D Class

| C | CLO 1 (\%) | CLO 2 (\%) | CLO 3 | CLO 4 (\%) | CLO 5 (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 73 |  |  |  |  |
| 2 |  | 73 |  |  |  |
| 3 |  |  | 75 |  |  |
| 4 |  |  |  | 73 |  |
| 5 |  |  |  |  | 74 |
| Average | 73 | 73 | 75 | 73 | 74 |
| Predicate | EXCELLENT | EXCELLENT | EXCELLENT | EXCELLENT | EXCELLENT |

## Standard

| Std num-based AI |  | Weighted avg LO based AI |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $70<=\mathrm{AI}$ | HIGH |  | $70<=\mathrm{Al}$ | EXCELLENT |
| $60<\mathrm{Al}<70$ | MEDIUM |  | $60<=\mathrm{Al}<70$ | SATISFACTORY |
| $50<=\mathrm{Al}<60$ | LOW |  | $50<=\mathrm{Al}<60$ | DEVELOPING |
| $\mathrm{Al}<50$ | VERY LOW | $\mathrm{Al}<50$ | UNSATISFACTORY |  |

## Appendix 4. Achievement on each per student

## A Class



| No. | NPM | NAMA | CL01 | CLO2 | CLO3 | CLD4 | CLO5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 21501032083 | ANDINOVA NASUTION | 0 | 0 | 0 | 0 | 0 |
| 2 | 21701032022 | KHOIRURRROZIOIN | 10 | 20 | 20 | 10 | 45 |
| 3 | 21801032001 | DWINURLAILIPARAMITA | 85 | 85 | 85 | 85 | 85 |
| 4 | 21801032002 | MUCHRIZKIKURNIAW/AN | 30 | 60 | 65 | 56 | 56 |
| 5 | 21801032003 | SITIMARIYATIN | 80 | 80 | 80 | 80 | 80 |
| 6 | 21801032004 | RUDIEFENDI | 75 | 90 | 90 | 90 | 100 |
| 7 | 21801032005 | RABIATUL ARABIAH | 80 | 80 | 90 | 80 | 80 |
| 8 | 21801032006 | KHOIRUNNNISA' AL FATIM | 90 | 90 | 90 | 90 | 90 |
| 9 | 21801032007 | SITINURHALIMAH | 87 | 84 | 84 | 84 | 84 |
| 10 | 21801032008 | MLIHAMMADBRILIAN ARDI | 65 | 65 | 65 | 65 | 65 |
| 11 | 21801032009 | NDVITA INDRIANI | 89 | 89 | 89 | 89 | 89 |
| 12 | 21801032011 | SITIHAWIA | 80 | 80 | 80 | 80 | 80 |
| 13 | 21801032012 | NAVIS FEBIANSYAH | 80 | 78 | 85 | 78 | 78 |
| 14 | 21801032014 | RISMA MILLENIA MONICA | 90 | 90 | 90 | 90 | 100 |
| 15 | 21801032015 | URSILUL UMAM | 95 | 100 | 100 | 100 | 100 |
| 16 | 21801032016 | SADYATULISLAMI | 100 | 100 | 100 | 100 | 100 |
| 17 | 21801032017 | ABDILLAHFAISAL | 90 | 90 | 90 | 90 | 90 |
| 18 | 21801032019 | HUSNA MAHENDRA PUTRA | 85 | 85 | 85 | 85 | 85 |
| 19 | 21801032020 | MUHAMMADCAIN | 75 | 75 | 75 | 75 | 75 |
| 20 | 21801032022 | YOGA RISQI AYUSTIAN | 76 | 76 | 76 | 76 | 79 |
| 21 | 21801032023 | MIPNA FEBIALFISYAH | 70 | 76 | 76 | 85 | 70 |
| 22 | 21801032025 | SALSABILLA NURIULIZHA | 95 | 100 | 95 | 95 | 95 |
| 23 | 21801032026 | NOV/A PUTRIDEWI | 95 | 100 | 100 | 95 | 95 |
| 24 | 21801032027 | ASTI WILYA ASMARANI | 98 | 98 | 98 | 98 | 100 |
| 25 | 21801032029 | MARLINA W/AHYUN\|NGTIAS | 100 | 100 | 100 | 100 | 100 |
| 26 | 21801032030 | MUHAMMAD TAUFIK | 100 | 100 | 100 | 100 | 100 |
| 27 | 21801032032 | EEBSAIFULLAHFATAH | 100 | 100 | 100 | 100 | 100 |

## B Class



| No. | NPM | NAMA | CLO1 | CLO2 | CLO3 | CLO 4 | CLO 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 21701032052 | ARIF RAHW/ANSYAH | 0 | 0 | 0 | 0 | 0 |
| 2 | 21801032034 | ZULFA NUPIMELDA | 80 | 80 | 85 | 85 | 85 |
| 3 | 21801032035 | ANDIKURNIAWAN | 70 | 70 | 70 | 70 | 70 |
| 4 | 21801032036 | M. ANAS MUTAWAKKIL | 50 | 54 | 60 | 60 | 60 |
| 5 | 21801032037 | FIRLIPUSPA AMALIA | 80 | 80 | 80 | 80 | 80 |
| 6 | 21801032038 | ARISETIAWAN | 80 | 80 | 85 | 85 | 85 |
| 7 | 21801032039 | NIA SEPTIANI | 80 | 80 | 80 | 80 | 80 |
| 8 | '21801032040 | WIDYA WULANDARI | 90 | 90 | 90 | 90 | 90 |
| 9 | 21801032041 | MOCH. RIZQI ABDILLAH | 80 | 80 | 85 | 85 | 85 |
| 10 | 21801032042 | FATIMATUZ ZAHRDOH | 86 | 86 | 86 | 86 | 86 |
| 11 | 21801032044 | MAHPUDANAS | 56 | 50 | 60 | 66 | 56 |
| 12 | 21801032045 | MOHAMMADILHAMMAS'UDI | 58 | 56 | 60 | 58 | 58 |
| 13 | 21801032046 | M. YUSUF ROCHMICHA RAC | 67 | 60 | 60 | 60 | 60 |
| 14 | 21801032047 | ARVEDORIZKY PRATAMA | 50 | 57 | 58 | 58 | 58 |
| 15 | 21801032048 | AHMADYOGA HARDIANSYAH | 68 | 68 | 68 | 68 | 68 |
| 16 | 21801032049 | AHMADIMAMNURHANAFI | 65 | 65 | 65 | 65 | 65 |
| 17 | '21801032050 | DENINLVIADI | 80 | 80 | 80 | 80 | 80 |
| 18 | 21801032051 | RANDI WIJAYA ANSHARI | 83 | 83 | 83 | 83 | 83 |
| 19 | '21801032052 | RANIA KHOIRINA | 90 | 90 | 90 | 90 | 90 |
| 20 | 21801032053 | LARAS HARDINA PUTRI | 67 | 65 | 65 | 65 | 65 |
| 21 | 21801032054 | ZITNIZAKIAHMAD | 58 | 60 | 56 | 50 | 50 |
| 22 | '21801032055 | NURFADILAHMLYASSARD | 67 | 65 | 65 | 65 | 30 |
| 23 | 21801032056 | SEPTARESKIMAN | 0 | 0 | 20 | 20 | 10 |
| 24 | '21801032057 | MELLYSAISNAIN | 80 | 80 | 80 | 80 | 80 |
| 25 | '21801032058 | DITA LAILATUL FITRIVAH | 85 | 85 | 85 | 85 | 85 |
| 26 | 21801032059 | FIRMANDWIPRADANA | 89 | 89 | 89 | 89 | 89 |
| 27 | 21801032060 | NENCY PRISKILA OKTAVIA | 90 | 90 | 90 | 90 | 90 |
| 28 | '21801032062 | AIZISYAFIKA AINI | 90 | 76 | 76 | 76 | 76 |
| 29 | 21801032063 | RIZKY SUKKMA RAMADHAN | 85 | 85 | 85 | 85 | 85 |
| 30 | 21801032064 | BERLIANTIMUSTIKA PRAT | 80 | 80 | 80 | 80 | 80 |
| 31 | 21801032065 | IRMADANIDWIPUTRI JAY | 90 | 90 | 90 | 90 | 90 |
| 32 | '21801032066 | DWIRATNA NINGSIH | 90 | 90 | 90 | 90 | 90 |

## C Class



| No. | NPM NAMA | CLO |  |  |  | -05 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2160103204 MOH. FAIZ | 50 | 50 | 55 | 75 | 60 |
| 2 | 216010320 E AHMAD ANDI SUTANTO | 55 | 58 | 58 | 58 | 75 |
| 3 | 2180103202 ANDRI AFPIANSYAH | 85 | 45 | 55 | 0 | 0 |
| 4 | 2180103202 NURUUT TAMAM HIDAYA | 65 | 60 | 65 | 56 | 56 |
| 5 | 218010320 EILLA RISKA SETYAW/AT | 95 | 95 | 80 | 80 | 80 |
| 6 | 218010320 E ULFA TRINOVITASARI | 100 | 100 | 90 | 90 | 100 |
| 7 | 218010320 E MELYANA FEBRYANTA | 100 | 98 | 90 | 80 | 80 |
| 8 | 2180103207 SAYYID KHOSIMMIKA d, | 90 | 90 | 90 | 90 | 90 |
| 9 | 2180103207 MUTMAINAH | 87 | 80 | 84 | 88 | 80 |
| 10 | 2180103207 ANIS MAULA NOVIANA ${ }^{2}$ | 95 | 65 | 65 | 65 | 65 |
| 11 | 2180103207 JUMPROTIN NUR AINI | 100 | 89 | 89 | 89 | 89 |
| 12 | 2180103207 AISYAH RODIYANI | 100 | 80 | 80 | 80 | 80 |
| 13 | 2180103207 LUTHFIALFIA, ${ }^{2}$ | 90 | 78 | 85 | 78 | 78 |
| 14 | $218010320{ }^{\circ}$ AHMAD FARHANFIRM, | 78 | 90 | 90 | 90 | 100 |
| 15 | $218010320{ }^{\circ} \mathrm{KHOLILATUNNAFISAH}$ | 95 | 100 | 100 | 100 | 100 |
| 16 | 218010320 E RIKA SAFIRA DEW'I | 100 | 100 | 100 | 100 | 100 |
| 17 | 2180103206 TANAA AFIFA NUR KHOIF | 90 | 90 | 90 | 90 | 90 |
| 18 | 2180103208 RISDYA WULAN SARI | 85 | 85 | 85 | 85 | 85 |
| 19 | 2180103208 HILMI ULIN NUHA | 60 | 58 | 50 | 0 | 75 |
| 20 | 2180103206 SITIFATIMATUS ZAHRC | 76 | 76 | 76 | 76 | 79 |
| 21 | 2180103208 MOCH .1 CPBAL | 70 | 76 | 76 | 85 | 70 |
| 22 | 2180103208 DIMAS ADIAATA,MA | 95 | 100 | 95 | 95 | 95 |
| 23 | 2180103206 LILY DEVITASARI | 95 | 100 | 100 | 95 | 95 |
| 24 | 218010320 HANDDAYU D'ILESTARI | 98 | 98 | 98 | 98 | 100 |
| 25 | $218010320 \leqslant$ ELIF ELIA HASANA.H | 100 | 100 | 100 | 100 | 100 |
| 26 | 218010320 S NUR MUHAMMMADIQBA | 100 | 100 | 100 | 100 | 100 |
| 27 | 218010320 UMMII KHOLILIYAH | 100 | 100 | 100 | 100 | 100 |
| 28 | 218010320 S MUHAMMADDAFFASY | 98 | 98 | 95 | 100 | 100 |
| 29 | $218010320 \leqslant$ CHYNDY NUR AIDHA | 0 | 0 | 55 | 0 | 0 |
| 30 | $218010320 \leqslant$ AYSAH PRITA MAULIDY | 100 | 100 | 100 | 95 | 90 |
| 31 | 218010320 W WOFIR | 80 | 100 | 100 | 90 | 90 |
| 32 | $218010320 \leqslant$ CHOIRUNNISA | 100 | 100 | 100 | 100 | 100 |

## D Class



| No. | NPM | HAMA | CLO 1 | CLO 2 | CLO 3 | CLO 4 | CLO 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 21511182127 | RAbiul ifolatl | 0 | 0 | 0 | 0 | 0 |
| 2 | 2151183197 | ARIEP PUDIHAR/A | 65 | 57 | 65 | 65 | 57 |
| 3 | 2111182115 | H. Jazilut intikoh | 70 | 70 | 70 | 70 | 70 |
| 4 | 2111182111 | Datra samudera | 80 | 85 | 80 | 80 | 80 |
| 5 | 2111132111 | surya Yashina sopa | 80 | 80 | 80 | 80 | 80 |
| 6 | 2111132112 | Alalkal Pirdaus | 0 | 0 | 0 | 0 | 0 |
| 7 | 2111132119 | TRIEKOPRASETIO | 85 | 85 | 85 | 85 | 85 |
| 8 | 2111182114 | APRIÁtimingsin | 90 | 90 | 90 | 90 | 90 |
| 9 | 211113215 | aldiahmad fathohi | 0 | 0 | 0 | 0 | 0 |
| 10 | 2111182115 | Lutrinajhutsajol | 86 | 86 | 86 | 86 | 86 |
| 11 | 2111112315 | Hugraha Putka Prataha | 90 | 90 | 90 | 100 | 90 |
| 12 | 2111182111 | H YUSRIL ROHDIAHTORO | 70 | 70 | 70 | 100 | 70 |
| 13 | 2111182119 | HURUL HIDAYAT PRAHAMA | 85 | 85 | 85 | 85 | 85 |
| 14 | 21111182111 | Hurhâth sarl | 100 | 100 | 100 | 100 | 100 |
| 15 | 21111132141 | Suciati milah sarl | 100 | 100 | 100 | 100 | 100 |
| 16 | 2111112149 | hita Yuhizar | 59 | 68 | 75 | 0 | 63 |
| 17 | 2111118214 | TIVAHLY Yuskil indikwa | 95 | 100 | 100 | 95 | 98 |
| 18 | 21111182145 | ULIL Lutriâhá | 100 | 100 | 100 | 100 | 100 |
| 19 | 21111182145 | REZALAILATUL PITRA | 90 | 90 | 90 | 90 | 90 |
| 20 | 2111118214? | AHHADADID ADDILLAH | 100 | 100 | 100 | 100 | 100 |
| 21 | 2111112111 | hochathad farchan | 58 | 58 | 58 | 58 | 58 |
| 22 | 21111132149 | Ashaini | 75 | 75 | 75 | 75 | 75 |
| 23 | 2111112121 | Ahdika Jahat luddih apri | 45 | 45 | 45 | 45 | 45 |
| 24 | 2111132121 | AHIH HUEHIDAYAh | 90 | 90 | 90 | 90 | 90 |
| 25 | 21111323129 | KEYIH YUDA DASKARA | 100 | 85 | 89 | 80 | 98 |
| 26 | 21111182124 | viha huvihadia | 100 | 100 | 100 | 100 | 100 |
| 27 | 21111132125 | AhHad Ityasitshaini | 0 | 0 | 0 | 0 | 0 |
| 28 | 21111182125 | HUh.wallo sabah ustan | 85 | 85 | 85 | 85 | 98 |
| 29 | 21111132127 | DIHIRI2KYonI | 90 | 90 | 90 | 90 | 100 |
| 30 | 2111132121 | Ahdika Khalkul hustáol | 85 | 100 | 90 | 100 | 90 |
| 31 | 2111132129 | AHDIKA EKA SYAIHUDDIH | 100 | 100 | 100 | 100 | 95 |
| 32 | 2111182431 | Yuskil izar firhâsyan | 60 | 60 | 75 | 60 | 58 |

