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| **PROGRAM OUTCOMES** |
| 1 | To gain individual, intra and inter disciplinary studying ability. |
| 2 | To have occupational and ethical responsibility. |
| 3 | To gain effective oral and written communication ability and aware of learning is continual. To follow scientific and technological improvements and renew himself/herself continuously. |
| 4 | To have knowledge of basic sciences and be able to use them modeling and solving problems about animal science. |
| 5 | To be aware of agricultural and animal science activities and be able to an entrepreneur or a guide in animal science activities. |
| 6 | To know problems of Turkey’s Animal Husbandry and offer solution proposals. |
| 7 | To obtain skills of improvement of animal husbandry via comprehending basics of animal breeding.  |
| 8 | To obtain knowledge and skills of animal husbandry and comprehend the importance of connection between animal husbandry and market. |
| 9 | To know animal breeds and what are the conditions of them in Turkey. |
| 10 | To learn animal feeding, animal foods and nutrient contents of animal foods. |
| 11 | To learn importance of food plant breeding for a profitable animal husbandry and have farmers being conscious in this matter.  |
| 12 | To learn food technologies, food preparation and feeding |
| 13 | To learn to obtain genetic improvement in animals. |
| 14 | To understand gene sources and the importance of them in animal husbandry. |
| 15 | To learn statistic methods and appreciate the results of them in animal husbandry. |

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| TYYÇ | Program Outcomes |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| Information | X |  | X |  |  | X | X | X | X | X | X | X | X | X | X |
| Ability | X |  |  | X |  |  | X | X |  | X | X | X |  | X | X |
| Competences |  | X |  |  |  |  | X | X |  | X |  |  |  | X |  |
| Learning competences |  |  | X | X |  |  |  |  |  |  |  |  |  |  |  |
| Communication and sociability |  |  | X |  |  |  |  |  |  |  |  |  |  |  |  |
| Field-specific competences |  | X |  | X | X | X | X | X |  | X | X | X | X | X | X |