

TESDA CIRCULAR

Subject: 2018 Program on Accelerating Farm School Establishment (PAFSE) TVET Programs Coverage and Schedule of Cost		Page 1 of 3 pages Number <u>4</u> , series of 2018
Date Issued: January 25, 2018	Effectivity: Immediately	Supersedes:

In the interest of the service and in order to assist in the promotion of sustainable Agriculture and Fishery productivity and rural development by providing access to technical vocational education and training (TVET) at the countryside through the farm schools, the following qualifications/units of competencies are hereby included in the implementation of PAFSE:

Sector	No.	TVET Qualification Title	No. of Training Hours	No. of Training Days	Training Cost (PhP)	Assessment Fee (PhP)	Entrepreneurship Fee (PhP)	Per Capita Cost (PhP)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9=6+7+8)
Agri-Fishery	1	Agricultural Crops Production NC I	302	38	8,000	300	800	9,100
	2	Agricultural Crops Production NC II	336	42	10,000	500	800	11,300
	3	Agricultural Crops Production NC III	445	56	8,000	400	800	9,200
	4	Animal Production (Poultry-Chicken) NC II	226	29	10,000	300	800	11,100
	5	Animal Production (Ruminants) NC II	306	38	10,000	800	800	11,600
	6	Animal Production (Swine) NC II	306	38	10,000	400	800	11,200
	7	Application of Science and Technology to Natural Farming and Organic Agriculture Systems	500	63	21,600		800	22,400
	8	Apply Bio-Control Measures (Leading to Pest Management (Vegetables) NC II)	52	7	1,300		800	2,100
	9	Apply Cultural Management Strategies (Leading to Pest Management (Vegetables) NC II)	64	8	1,600		800	2,400
	10	Apply Physical Control Measures (Leading to Pest Management (Vegetables) NC II)	52	7	1,300		800	2,100
	11	Aquaculture NC II	1,276	160	10,000	350	800	11,150
	12	Brood and Grow Chicks (Leading to Animal Production (Poultry-Chicken) NC II)	236	30	10,400		800	11,200
	13	Conduct Field Assessment (Leading to Pest Management (Vegetables) NC II)	40	5	1,000		800	1,800
	14	Control Weeds (Leading to Agricultural Crops Production NC III)	44	6	2,100		800	2,900
	15	Coordinate Horticultural Crop Harvesting (Leading to Horticulture NC III)	70	9	1,300		800	2,100
	16	Coordinate Horticultural Maintenance Program (Leading to Horticulture NC III)	70	9	1,300		800	2,100
	17	Corn Production	88	11	2,600		800	3,400
	18	Edible Landscapping with Farm Branding	48	6	1,800		800	2,600
	19	Establish Agronomics Crops (Leading to Agricultural Crops Production NC III)	52	7	900		800	1,700
	20	Establish Horticultural Maintenance Program (Leading to Horticulture NC III)	36	5	600		800	1,400
	21	Handle Breeders (Leading to Animal Production (Swine) NC II)	236	30	7,700		800	8,500
	22	Horticulture NC III	445	56	8,000	300	800	9,100
	23	Implement Plant Nutrition Program (Leading to Agricultural Crops Production NC III)	44	6	2,100		800	2,900
	24	Implement Post-Harvest Program (Leading to Agricultural Crops Production NC III)	44	6	800		800	1,600
	25	Keep Records for Farm Business (Leading to Agricultural Crops Production NC III)	36	5	600		800	1,400
	26	Maintain and Monitor Environment Work Practices (Leading to Horticulture NC III)	70	9	1,300		800	2,100

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Page 2 of 3 pages
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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9=6+7+8)
Agri-Fishery	27	Maintain Houseing, Farm Implements and Surrounding Area (Leading to Animal Production (Ruminants) NC II)	42	5	1,400		800	2,200
	28	Maintain Poultry house (Leading to Animal Production (Poultry-Chicken) NC II)	70	9	2,100		800	2,900
	29	Mechanized Farming for Multi Corp Production	104	13	2,900		800	3,700
	30	Monitor results of Pest Management Activities and Provide Feedback (Leading to Pest Management (Vegetables) NC II)	52	7	1,300		800	2,100
	31	Mushroom Production and Processing	32	4	1,000		800	1,800
	32	Oil Palm Production	128	16	3,800		800	4,600
	33	Organic Agriculture Production NC II	232	29	10,000	500	800	11,300
	34	Organic Arabica Coffee Production	232	29	6,900		800	7,700
	35	Organic Rice Production	96	12	2,900		800	3,700
	36	Oyster Mushroom Production with Farm Branding	48	6	1,400		800	2,200
	37	Perform Breeding of Ruminants (Leading to Animal Production (Ruminants) NC II)	62	8	2,000		800	2,800
	38	Perform pre-lay and lay activities (Leading to Animal Production (Poultry-Chicken) NC II)	70	9	2,100		800	2,900
	39	Pest Management (Vegetables) NC II	312	39	8,000		800	8,800
	40	Plant crops (Leading to Agricultural Crops Production NC II)	52	7	2,100		800	2,900
	41	Prepare Land for Agricultural Crop Production (Leading to Agricultural Crop Production NC III)	52	7	900		800	1,700
	42	Produce Fertilizer (Leading to Organic Agriculture Production NC II)	18	2	800		800	1,600
	43	Produce Organic Concoction and Extracts (Leading to Organic Agriculture Production NC II)	64	8	3,400	500	800	4,700
	44	Produce Organic Fertilizer (Leading to Organic Agriculture Production NC II)	64	8	800		800	1,600
	45	Produce Organic Vegetable (Ampalaya)	96	12	4,100		800	4,900
	46	Produce Organic Vegetable (Leading to Organic Agriculture Production NC II)	64	8	3,400	500	800	4,700
	47	Produce Variuos Concoctions (Leading to Organic Agriculture Production NC II)	24	3	1,000		800	1,800
	48	Provide Forage (Leading to Animal Production (Ruminants) NC II)	52	7	1,700		800	2,500
	49	Raise Dairy Animals (Leading to Animal Production (Ruminants) NC II)	236	30	7,700		800	8,500
	50	Raise Meat Type Animals (Leading to Organic Agriculture Production NC II)	42	5	1,400		800	2,200
51	Raise Organic Chicken (Leading to Organic Agriculture Production NC II)	72	9	3,400	500	800	4,700	
52	Raise Organic Hogs (Leading to Organic Agriculture Production NC II)	80	10	3,400		800	4,200	
53	Raise Organic Small Ruminants (Leading to Organic Agriculture Production NC II)	64	8	1,300		800	2,100	
54	Rice Machinery Operations NC II	232	29	8,000	500	800	9,300	

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Agri-Fishery	55	Support Agronomic Crop Work (Leading to Agricultural Crop Production NC I)	72	9	1,900		800	2,700
	56	Support Horticultural Crop Work (Leading to Agricultural Crops Production NC I)	72	9	1,900		800	2,700
	57	Support Nursery Work (Leading to Agricultural Crop Production NC I)	54	7	1,400		800	2,200
	58	Support Nursery Work (Leading to Agricultural Crops Production NC I)	72	9	2,100		800	2,900
	59	Undertake Agronomic Crop Harvesting Activities (Leading to Agricultural Crops Production NC III)	36	5	600		800	1,400
	60	Undertake Agronomic Crop Maintenance Activities (Leading to Agricultural Crops Production NC III)	40	5	700		800	1,500
	61	Undertake Field Budding and Grafting (Leading to Horticulture NC III)	70	9	1,300		800	2,100
	62	Undertake Propagation Activities (Leading to Horticulture NC III)	70	9	1,300		800	2,100

This circular takes effect as indicated.


GUILING "GENE" A. MAMONDIONG
Director General/Secretary