

# 水产养殖学专业人才培养方案

一、专业名称（中英文）；专业代码

Aquaculture

090601

二、培养目标

三、培养规格

1.

2.

3.

四、主干学科

五、专业核心课程

六、修业年限及授予学位

4

七、课程结构及毕业要求

71

47

2468

49

167

			31	628	516	32	-
				40	640	640	0
			21	336	320	16	-
				26	416	416	0
			15	448	0	448	-
				34	0	0	0
			166	2388	1892	496	34
				32.33%		31.14%	

$$1 = 31 + 40 + 21 + 26 = 628 + 640 + 336 + 416 + 448 = 2468$$

$$2 = 26 + 21 + 4 + 1 + 2 = 54$$

$$167 * 100\% = 54 / 167 * 100\% = 32.33\%$$

$$3 = 49 + 3 = 52$$

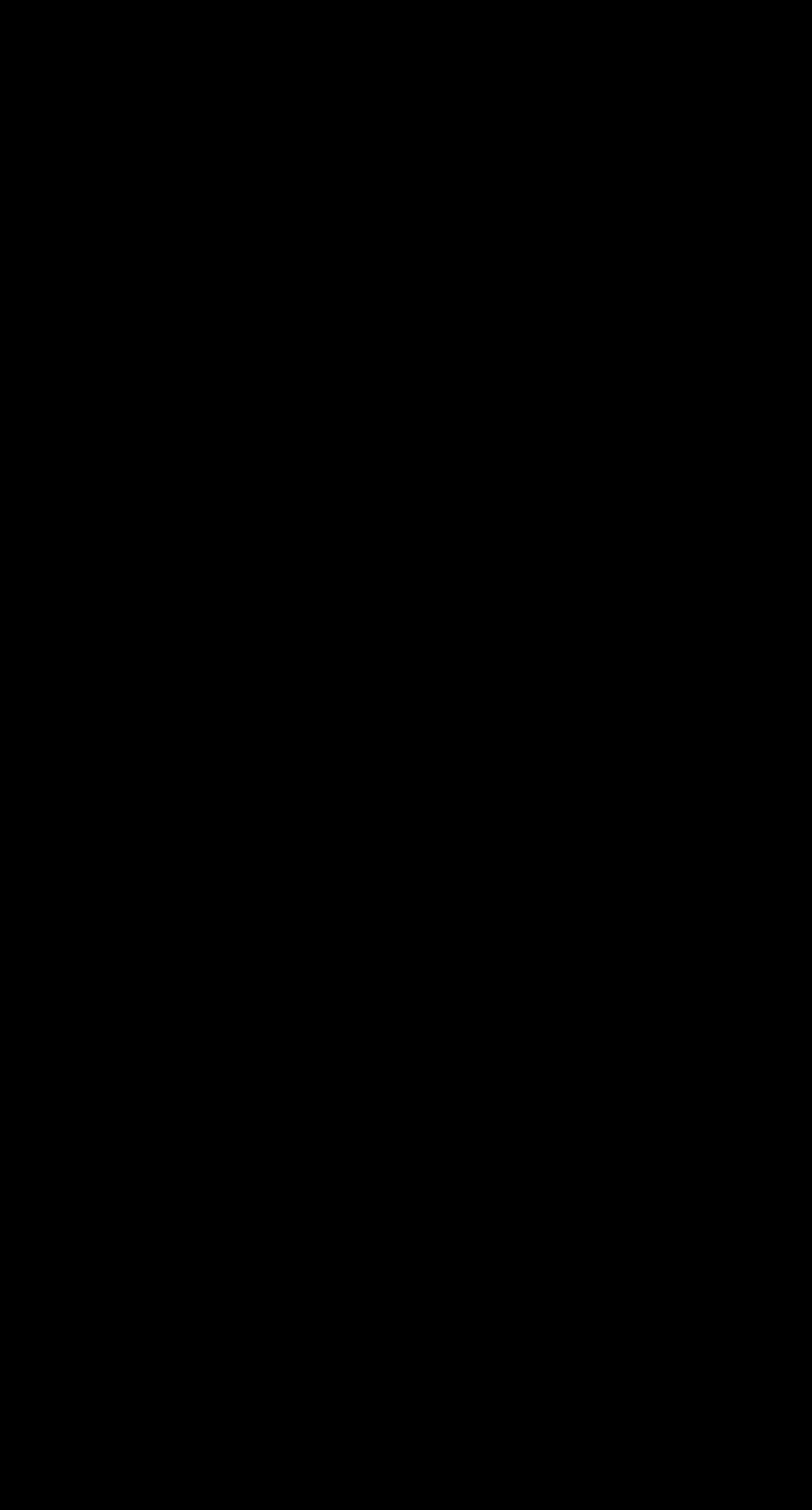
$$52 / 167 * 100\% = 31.14\%$$

### 八、人才培养目标实现矩阵

1	1.1		
	1.2		
	1.3	A	
2	2.1	I, II	
	2.2	, I-II	
	2.3	B	
	2.4		
3	3.1		

	3.2		
4	4.1	,	
	4.2	,	
5	5.1		
	5.2		
6	6.1		

九、培养计划进程表



16	3			
16	4			
16	4			
16	1			
	2			
	1			
	2			
	2			
	1 2			

	3 4			8 2
4 3				4 6 8


	600805	Foundation for Students' Innovation& Entrepreneurship	1	16	16			4		
			2	32	32					
	613645	B Application of Database B	4	64	48	16		2		
	602495	The Four Histories	1	16	16			1		
	614424	Elective Courses of English	2	32	32			4		
	612080	Elective Courses of Chinese	2	32	32			2		
		Aesthetic Education Series courses	2	32	32					2
		University Elective Courses	10	160	160					
			21	336	320	16				
			55	948	836	48				

610038	I College Mathematics	4	64	64			1			
610039	II College Mathematics	3	48	48			2			
610062	Inorganic and Analytical Chemistry	3	48	48			1			
610066	Organic Chemistry	3	48	48			2			
613723	Introduction to Aquaculture	2	32	32			1			
610102	Zoology	2	32	32			1			
613719	Aquatic microbiology	2	32	32			2			
613714	Aquatic Animal Histoembryology	2	32	32			3			
610083	Biochemistry	2	32	32			4			
615862	Hydrobiology	2	32	32			4			
610688	Genetics	2	32	32			3			
615733	Fish Physiology	2	32	32			2			

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