

## North Orange County Regional Occupational Program Classified Salary Schedule 2015-2016

Effective 7/1/2015

Salary Range         1         2         3         4         5           Monthly         Hourly         Hourly         Hourly         Monthly	6 hly Hourly
Range         Monthly         Hourly         Monthly         Hourly	nly Hourly
2         1,706         9.69         1,791         10.16         1,880         10.70         1,974         11.21         2,077         11.77         2,7           3         1,747         9.92         1,837         10.42         1,925         10.94         2,021         11.51         2,123         12.08         2,2           4         1,792         10.17         1,880         10.70         1,975         11.21         2,077         11.77         2,179         12.38         2,2           5         1,837         10.47         1,927         10.99         2,022         11.51         2,125         12.08         2,230         12.71         2,3           6         1,881         10.72         1,977         11.22         2,078         11.79         2,180         12.40         2,288         12.99         2,4           7         1,930         10.99         2,027         11.53         2,126         12.11         2,233         12.72         2,345         13.34         2,4           8         1,978         11.22         2,079         11.79         2,181         12.40         2,289         13.01         2,404         13.67         2,3           9<	
3         1,747         9.92         1,837         10.42         1,925         10.94         2,021         11.51         2,123         12.08         2,24           4         1,792         10.17         1,880         10.70         1,975         11.21         2,077         11.77         2,179         12.38         2,2           5         1,837         10.47         1,927         10.99         2,022         11.51         2,125         12.08         2,230         12.71         2,3           6         1,881         10.72         1,977         11.22         2,078         11.79         2,180         12.40         2,288         12.99         2,4         7         1,930         10.99         2,027         11.53         2,126         12.11         2,233         12.72         2,345         13.34         2,4         8         1,978         11.22         2,079         11.79         2,181         12.40         2,289         13.01         2,404         13.67         2,5         9         2,028         11.53         2,126         12.11         2,236         12.72         2,348         13.34         2,467         14.03         2,5         14.35         14.35         2,5         14.35 <td></td>	
4         1,792         10.17         1,880         10.70         1,975         11.21         2,077         11.77         2,179         12.38         2,2           5         1,837         10.47         1,927         10.99         2,022         11.51         2,125         12.08         2,230         12.71         2,3           6         1,881         10.72         1,977         11.22         2,078         11.79         2,180         12.40         2,288         12.99         2,4           7         1,930         10.99         2,027         11.53         2,126         12.11         2,233         12.72         2,345         13.34         2,4           8         1,978         11.22         2,079         11.79         2,181         12.40         2,289         13.01         2,404         13.67         2,5           9         2,028         11.53         2,126         12.11         2,236         12.72         2,348         13.34         2,467         14.03         2,5         14.03         2,5         14.03         2,5         14.35         14.03         2,4         14.03         2,4         14.03         2,4         14.03         2,4         14.03 <t< td=""><td></td></t<>	
5         1,837         10.47         1,927         10.99         2,022         11.51         2,125         12.08         2,230         12.71         2,36           6         1,881         10.72         1,977         11.22         2,078         11.79         2,180         12.40         2,288         12.99         2,4           7         1,930         10.99         2,027         11.53         2,126         12.11         2,233         12.72         2,345         13.34         2,4           8         1,978         11.22         2,079         11.79         2,181         12.40         2,289         13.01         2,404         13.67         2,5         13.69         2,2404         13.67         2,5         14.03         2,4         19.00	
6         1,881         10.72         1,977         11.22         2,078         11.79         2,180         12.40         2,288         12.99         2,42           7         1,930         10.99         2,027         11.53         2,126         12.11         2,233         12.72         2,345         13.34         2,4           8         1,978         11.22         2,079         11.79         2,181         12.40         2,289         13.01         2,404         13.67         2,5           9         2,028         11.53         2,126         12.11         2,236         12.72         2,348         13.34         2,467         14.03         2,5           10         2,081         11.81         2,183         12.43         2,290         13.01         2,407         13.69         2,525         14.35         2,6           11         2,130         12.12         2,237         12.73         2,349         13.35         2,468         14.04         2,591         14.73         2,7           12         2,185         12.43         2,293         13.02         2,408         13.69         2,530         14.35         2,655         15.07         2,7	
7         1,930         10.99         2,027         11.53         2,126         12.11         2,233         12.72         2,345         13.34         2,404           8         1,978         11.22         2,079         11.79         2,181         12.40         2,289         13.01         2,404         13.67         2,5           9         2,028         11.53         2,126         12.11         2,236         12.72         2,348         13.34         2,467         14.03         2,5           10         2,081         11.81         2,183         12.43         2,290         13.01         2,407         13.69         2,525         14.35         2,6           11         2,130         12.12         2,237         12.73         2,349         13.35         2,468         14.04         2,591         14.73         2,7           12         2,185         12.43         2,293         13.02         2,408         13.69         2,530         14.35         2,655         15.07         2,7           13         2,239         12.73         2,350         13.38         2,470         14.05         2,592         14.75         2,721         15.45         2,8	
8       1,978       11.22       2,079       11.79       2,181       12.40       2,289       13.01       2,404       13.67       2,5         9       2,028       11.53       2,126       12.11       2,236       12.72       2,348       13.34       2,467       14.03       2,5         10       2,081       11.81       2,183       12.43       2,290       13.01       2,407       13.69       2,525       14.35       2,6         11       2,130       12.12       2,237       12.73       2,349       13.35       2,468       14.04       2,591       14.73       2,7         12       2,185       12.43       2,293       13.02       2,408       13.69       2,530       14.35       2,655       15.07       2,7         13       2,239       12.73       2,350       13.38       2,470       14.05       2,592       14.75       2,721       15.45       2,8         14       2,295       13.05       2,412       13.70       2,531       14.36       2,660       15.09       2,790       15.87       2,9         15       2,352       13.38       2,471       14.05       2,595       14.75       2,726	
9       2,028       11.53       2,126       12.11       2,236       12.72       2,348       13.34       2,467       14.03       2,5         10       2,081       11.81       2,183       12.43       2,290       13.01       2,407       13.69       2,525       14.35       2,6         11       2,130       12.12       2,237       12.73       2,349       13.35       2,468       14.04       2,591       14.73       2,7         12       2,185       12.43       2,293       13.02       2,408       13.69       2,530       14.35       2,655       15.07       2,7         13       2,239       12.73       2,350       13.38       2,470       14.05       2,592       14.75       2,721       15.45       2,8         14       2,295       13.05       2,412       13.70       2,531       14.36       2,660       15.09       2,790       15.87       2,9         15       2,352       13.38       2,471       14.05       2,595       14.75       2,726       15.48       2,862       16.26       3,0         16       2,413       13.70       2,532       14.36       2,661       15.08       2,796	
10         2,081         11.81         2,183         12.43         2,290         13.01         2,407         13.69         2,525         14.35         2,61         11.73         2,349         13.35         2,468         14.04         2,591         14.73         2,7         12.43         2,293         13.02         2,408         13.69         2,530         14.35         2,655         15.07         2,7         13.35         2,408         13.69         2,530         14.35         2,655         15.07         2,7         13.33         2,408         13.69         2,530         14.35         2,655         15.07         2,7         13.33         2,408         14.05         2,592         14.75         2,721         15.45         2,8         14.75         2,721         15.45         2,8         15.47         2,5         15.47         2,5         15.47         2,5         15.48         2,862         16.26         3,0         16         2,413         13.70         2,532         14.36         2,661         15.08         2,796         15.88         2,933         16.68         3,0	
11       2,130       12.12       2,237       12.73       2,349       13.35       2,468       14.04       2,591       14.73       2,7         12       2,185       12.43       2,293       13.02       2,408       13.69       2,530       14.35       2,655       15.07       2,7         13       2,239       12.73       2,350       13.38       2,470       14.05       2,592       14.75       2,721       15.45       2,8         14       2,295       13.05       2,412       13.70       2,531       14.36       2,660       15.09       2,790       15.87       2,9         15       2,352       13.38       2,471       14.05       2,595       14.75       2,726       15.48       2,862       16.26       3,0         16       2,413       13.70       2,532       14.36       2,661       15.08       2,796       15.88       2,933       16.68       3,0	
12     2,185     12.43     2,293     13.02     2,408     13.69     2,530     14.35     2,655     15.07     2,721       13     2,239     12.73     2,350     13.38     2,470     14.05     2,592     14.75     2,721     15.45     2,8       14     2,295     13.05     2,412     13.70     2,531     14.36     2,660     15.09     2,790     15.87     2,5       15     2,352     13.38     2,471     14.05     2,595     14.75     2,726     15.48     2,862     16.26     3,0       16     2,413     13.70     2,532     14.36     2,661     15.08     2,796     15.88     2,933     16.68     3,0	
13     2,239     12.73     2,350     13.38     2,470     14.05     2,592     14.75     2,721     15.45     2,8       14     2,295     13.05     2,412     13.70     2,531     14.36     2,660     15.09     2,790     15.87     2,5       15     2,352     13.38     2,471     14.05     2,595     14.75     2,726     15.48     2,862     16.26     3,0       16     2,413     13.70     2,532     14.36     2,661     15.08     2,796     15.88     2,933     16.68     3,0	
14     2,295     13.05     2,412     13.70     2,531     14.36     2,660     15.09     2,790     15.87     2,5       15     2,352     13.38     2,471     14.05     2,595     14.75     2,726     15.48     2,862     16.26     3,0       16     2,413     13.70     2,532     14.36     2,661     15.08     2,796     15.88     2,933     16.68     3,0	
15     2,352     13.38     2,471     14.05     2,595     14.75     2,726     15.48     2,862     16.26     3,0       16     2,413     13.70     2,532     14.36     2,661     15.08     2,796     15.88     2,933     16.68     3,0	
16 2,413 13.70 2,532 14.36 2,661 15.08 2,796 15.88 2,933 16.68 3,0	
1 1	
17	60 17.96
18   2,538	39 18.40
19   2,599 14.77   2,729 15.51   2,866 16.28   3,010 17.11   3,157 17.95   3,3	
20   2,663   15.15   2,799   15.89   2,939   16.69   3,086   17.52   3,236   18.40   3,3	
21   2,730   15.51   2,868   16.29   3,012   17.14   3,163   17.96   3,321   18.88   3,4	
22   2,800   15.91   2,940   16.70   3,087   17.53   3,243   18.43   3,402   19.31   3,5	
23   2,870   16.32   3,015   17.15   3,164   17.99   3,322   18.89   3,488   19.85   3,6	
24   2,942   16.73   3,092   17.56   3,244   18.43   3,407   19.34   3,577   20.31   3,7	
25   3,016 17.16   3,165 18.00   3,325 18.89   3,492 19.85   3,665 20.85   3,8	
26     3,093     17.58     3,246     18.45     3,410     19.38     3,581     20.32     3,756     21.35     3,9	
27     3,170     18.00     3,329     18.93     3,494     19.85     3,666     20.87     3,851     21.88     4,0	
28 3,250 18.47 3,411 19.41 3,582 20.36 3,761 21.39 3,950 22.46 4,	
29     3,330     18.94     3,496     19.88     3,668     20.87     3,852     21.89     4,048     23.00     4,2       30     3,412     19.41     3,585     20.40     3,762     21.42     3,952     22.46     4,145     23.58     4,3	
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	88 26.69
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	28 28.02
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	75 31.69
1   7   7   7   7   7   7   7   7   7	16 32.50
	57 33.29
43   4,702   26.74   4,938   28.07   5,188   29.50   5,445   30.96   5,717   32.52   6,6	03 34.14
44   4,821 27.42   5,064 28.81   5,315 30.22   5,581 31.72   5,861 33.31   6,	55 34.98
45   4,940	08 35.85
46   5,067 28.82   5,320 30.23   5,586 31.73   5,866 33.33   6,158 35.00   6,4	66 36.74
47   5,193 29.52   5,453 30.97   5,725 32.57   6,011 34.17   6,310 35.88   6,6	25 37.68
	92 38.59
	63 39.58
50 5,591 31.77 5,871 33.37 6,164 35.02 6,472 36.78 6,796 38.65 7, <sup>-1</sup>	36 40.58

### North Orange County Regional Occupational Program Classified Salary Schedule Definitions

**BEGINNING RATES**: A new employee of North Orange County ROP shall be paid the rate shown in Step "1" in the range allocated to the job title for which he/she has been hired. If the new employee has directly related experience, the supervisor may request special authorization from the Superintendent to hire the employee in on Step "2" depending upon the employee's qualifications.

### **ADVANCEMENT WITHIN SCHEDULE:**

Merit Advancement. An employee may be considered for advancement through salary range (Steps 1-5) upon completion of the minimum length of service as specified in number 2 below. Advancement through the salary range may be granted only for continuous, meritorious, and efficient service, and continued improvement by the employee in the effective performance of the duties of his/her position. A merit increase shall require the following:

- 1. The supervisor of the employee shall file with the Assistant Superintendent, Administrative Services a statement recommending the approval or denial of the merit increase, with written support for the recommendation. (See Performance Evaluation Section).
- 2. After the six month probationary increase, advancement through the pay steps (1 through 5) shall be on the anniversary date of the initial probationary increase.
- 3. If an employee is denied advancement to the next higher step, he/she may be recommended for such advancement at any subsequent time. This recommendation shall follow the same steps and shall be subject to the same actions as provided in steps 1-2 above.

Probation. An employee initially appointed to a job classification shall serve a probationary period during which time he/she shall have an opportunity to demonstrate suitability for the job. The probationary period shall be six months from the first of the month following employment. Under certain conditions, with the approval of the Assistant Superintendent, Administrative Services, the probationary period may be extended for an additional two months. The employee shall attain "regular" status upon successful completion of the probationary period. An initially appointed probationary employee shall not be entitled to appeal termination.

Promotion. When an employee is promoted to a position in a higher classification, he/she may be assigned to Step 1 in the appropriate range for the higher classification; provided, however, that if such employee is already being paid at a rate equal to or higher than Step 1, he/she may be placed in the step in that appropriate salary range as will grant him/her an increase of at least one (1), but no more than three (3) salary steps.

An employee promoted a higher classification shall serve a probationary period during which time he/she shall have an opportunity to demonstrate suitability for the job. The probationary period shall be six months from the 1st of the month of employment in the job classification. An employee shall attain permanent status in the higher class upon successful completion of the probationary period and be eligible for a merit increase. A permanent employee who is promoted to a higher classification and fails to satisfactorily complete the probationary period will be returned to his or her former classification.

**SHIFT DIFFERENTIAL:** A shift differential of \$25.00 per month shall be paid to classified employees assigned to the second or third shift who work four hours or more per day on a regularly assigned basis.

**PARLIAMENTARIAN STIPEND:** A \$25.00 per month stipend shall be paid to the Parliamentarian to the Board of Trustees.

**OVERTIME:** Authorized hours worked in excess of 40 hours per week shall be compensated at one and one-half the regular rate.

**PERFORMANCE EVALUATIONS:** North Orange County ROP shall maintain an employee performance evaluation rating system designed to give a fair evaluation of the quantity and quality of work performed by an employee.

- 1. The performance evaluation system shall include a diagnostic and objectives setting process at the beginning of the performance evaluation period.
- 2. Prior to the performance evaluation report becoming part of the employee's personnel file, the supervisor and the employee must review the evaluation.
- 3. Performance evaluation reports shall be prepared and recorded in the employee's personnel file for all regular full-time and regular part-time employees as follows:

  Probationary employees— evaluated at the third and fifth month and filed upon completion of the probationary period.

  Regular employees— annually, one month prior to recommendation for merit step increase.
- 4. When a performance evaluation is recorded in the employee's personnel file, a copy of the evaluation shall be given to the employee.
- 5. The performance evaluation shall be considered a confidential Program record and the information shall not be disclosed except on a need-to-know basis as determined by management.

# North Orange County Regional Occupational Program Classified Job Titles and Ranges by Series

ACCOUNTING/BUSINESS SUPPORT:	Range	ADMINISTRATIVE SERVICES SUPPORT: Range	
Accounting Assistant	27	Human Resources Assistant	30
Accounting Technician	36	Senior Human Resources Assistant	36
$\mathcal{E}$		Student Information Assistant	27
		Student Information Technician	32
ADMINISTRATIVE SUPPORT:			
Administrative Assistant	30	MAINTENANCE SUPPORT:	
Executive Assistant	41		
Food and Operations Supervisor	46	Mail Delivery Assistant	18
Office Assistant	24	Maintenance Worker	23
Office Assistant Culinary	27	Operations Support Specialist	32
Public Information Specialist	40	Senior Maintenance Worker	32
Senior Administrative Assistant	36		
INCEDITIONAL CURPORE.		TECHNOLOGY SUPPORT:	
INSTRUCTIONAL SUPPORT:		Electronic Publishing Specialist	33
Instructional Aide	8	Print Shop Supervisor	39
Instructional Assistant:	0	Reprographics Technician	23
	18	Technical Support Specialist	34
Accounting	18	Senior Technical Support Specialist	36
Automotive Technology		Semoi Technical Support Specialist	30
Business Office Technology	18 21		
Computer Aided Design	21 22	PROGRAM SUPPORT:	
Computer Repair Construction Trades	22	I KOGRAM SUITORI.	
	15	Assessment Assistant	31
Cosmetology Electronics	13 17	Job Placement Specialist	32
	22	Program Aide	8
Fire Technology	22	Program Assistant	24
Health Occupations	24	Program Assistant - Computer Repair	22
Learning Lab		Flogram Assistant - Computer Repair	22
Photography	24	Duaguam Chaoialist	36
Preschool	22	Program Specialist Research Technician	34
Recreational Leadership	18		32
Restaurant Occupations	15	Special Populations Student Assistant	
Special Populations	22	Vocational Specialist	39
Tourism Occupations	17		
VESL	18	HOURLY:	Range
Visually Impaired	23	HOUREI.	Kunge
Instructional Technician:		CVE Trainee	\$8.50 per hr.
Aquatics/Marine Diving	24	Student Worker	\$8.50 per hr.
Dental Occupations	23	Special Populations Student Trainee	minimum
Nursing	34		wage
Interpreter Tutor	36		
Senior Interpreter Tutor	39		
*			