

## MEDICAL CERTIFICATE

(For Employment)

### INSTRUCTIONS

- a. This medical certificate should be accomplished by a licensed government physician.
- b. Attach this certificate to original appointment, transfer and reemployment.
- c. The results of the following pre-employment medical/physical/psychological must be attached to this form:

- ☒ Blood Test
- ☒ Urinalysis
- ☒ Chest X-Ray
- ☒ Drug Test
- ☐ Psychological Test
- ☐ Neuro-Psychiatric Examination (if applicable)

### FOR THE PROPOSED APPOINTEE

|  |                 |                                |   |  |
|--|-----------------|--------------------------------|---|--|
| NAME (Last Name, First Name, Name Extension (if any) and Middle Name)<br><i>Valenzona, Divina Luchavez</i> |                 |                                | AGENCY / ADDRESS<br><i>VSU</i>              |  |
| ADDRESS<br><i>Apt. 19, Kilbourne Drive, VSU, Pangasinan, Baybay</i>  |                 |                                |   |  |
| AGE<br><i>37</i>   | SEX<br><i>F</i> | CIVIL STATUS<br><i>Married</i> | PROPOSED POSITION<br><i>Asst. Prof. III</i> |  |

### FOR THE LICENSED GOVERNMENT PHYSICIAN

|  |   |   |  |  |
|--|---|---|--|--|
| <p><i>I hereby certify that I have reviewed and evaluated the attached examination results, personally examined the above named individual and found him/her to be physically and medically <input checked="" type="checkbox"/> FIT / <input type="checkbox"/> UNFIT for employment.</i></p> |   |   |  |  |
| SIGNATURE over PRINTED NAME OF LICENSED GOVERNMENT PHYSICIAN:<br><br><i>CN Capuno</i><br><b>Christelle Venus F. Capuno, M.D.</b><br><b>Lic. No. 0156881</b>  |   |   | OTHER INFORMATION ABOUT THE PROPOSED APPOINTEE |  |
| AGENCY/Affiliation of Licensed Government Physician:   |   |   |  |  |
| LICENSE NO.  | HEIGHT (M)<br>Bare Foot<br><i>151.8cm</i> | WEIGHT (KG)<br>Stripped<br><i>63.6kgs</i> | BLOOD TYPE<br><i>A</i>                         |  |
| OFFICIAL DESIGNATION   |   |   | DATE EXAMINED<br><i>9 October 2022</i>         |  |

BLOOD  
pressure  
100/60  
mmHg