EXTRACT THE XML USING PHP:

XML FILE:

```xml
<?xml version="1.0" encoding="UTF-8"?>
<cricketCollection>
   <player>
      <name>Virat Kohli</name>
      <role>Batsman</role>
      <battingAverage>53.8</battingAverage>
   </player>
   <player>
      <name>Jasprit Bumrah</name>
      <role>Bowler</role>
      <battingAverage>5.5</battingAverage>
   </player>
   <player>
      <name>Ravindra Jadeja</name>
      <role>All-rounder</role>
      <battingAverage>35.0</battingAverage>
   </player>
</cricketCollection>
```

PHP FILE:

```php
<?php
// Step 1: Load the XML file
$xml = simplexml_load_file('cricket.xml') or die("Error: Cannot create object");

// Step 2: Access the data
echo "<h1>Cricket Player Collection</h1>";
echo "<ul>";
foreach ($xml->player as $player) {
   echo "<li>";
   echo "<strong>Name:</strong> " . $player->name . "<br>";
   echo "<strong>Role:</strong> " . $player->role . "<br>";
   echo "<strong>Batting Average:</strong> " . $player->battingAverage . "<br>";
   echo "</li><br>";
}
```

```php
echo "</ul>";
?>
```

TO EXTRACT DATA:

PHP:

```php
<?php
// Step 1: Load the XML file
$xml = simplexml_load_file('cricket.xml') or die("Error: Cannot create object");

// Step 2: Register the namespace (assuming the namespace URL is
'http://www.example.com/cricket')
$xml->registerXPathNamespace('ns', 'http://www.example.com/cricket');

// Step 3: Access the data
foreach ($xml->xpath('//ns:player') as $player) {
    echo "<strong>Name:</strong> " . $player->name . "<br>";
    echo "<strong>Role:</strong> " . $player->role . "<br>";
    echo "<strong>Batting Average:</strong> " . $player->battingAverage . "<br>";
}
?>
```