

## Master Program of Department of Physics Graduation Requirements

(For year 2021 and after)

	Subjects	Period	Credits
<b>Mandatory</b>	Colloquium 1st year	Whole year	2(1,1)
	Colloquium 2nd year	Whole year	2(1,1)
	Thesis	Whole year	6(3,3)
	<b>Total</b>		<b>10</b>

### Graduation Credits

Category	Hours	Note :
1 · Mandatory	10	<p><b>Regulation by university :</b></p> <p>1. Since year 2016, foreign students must take Chinese language courses (in additional to required 36 credits hours) and pass the TOCFL basics before graduation.</p> <p><b>Regulation by department :</b></p> <p>1. Students who plan to graduate in one year are exempted from the 2nd year colloquium. They need to take thesis courses at the first year and more elective courses to satisfy required credits.</p> <p>2. Exemption from the above elective courses is upon the conditions: a. the graduate-level course already has been taken in the undergraduate and b. approval from the course committee.</p> <p>3. <b>Thesis can be replaced by the Technical Report, but oral exam is mandatory.</b></p> <p><b>Requirement for Technical Report :</b></p> <ul style="list-style-type: none"> <li>■ Students must either (a) provide official proof of working in the industrial for at least 6 months or 300 hours, or (b) carry out a relevant industrial project.</li> <li>■ At least one oral committee comes from industrial.</li> <li>■ Affidavit letter is required if report content involves private company's benefits.</li> </ul>
2 · Elective	20	
3 · Liberal elective	2	
<b>Minimal required credits</b>	<b>32</b>	