



D.Y. PATIL INSTITUTE OF OPTOMETRY AND VISUAL SCIENCES

Dr. D.Y.PATIL VIDYAPEETH, PUNE

(Deemed to be University)

Accredited by NAAC with CGPA of 3.64 on a four point scale at 'A++' Grade.

(An ISO 9001:2015 Certified University)

LESSON PLAN

Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Identify the low vision patients			
Lesson Title: definition of low vision and types of low vision			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
<ol style="list-style-type: none"> 1. Optometry Knowledge and Skill 2. Communication 3. Professionalism & ethics 4. Research abilities 			
Instructional Method: Theory & Practical			
Duration: 60 minutes			
Time:	Activity Description	Resources/A.V. Aids	Assessment Method
5 min	Introduction of topic and its objectives	PPT	DOPS
5 min	Aim & requirements of the experiment	Theory Practical	
8min	SLO. 1	Demonstration	
8 min	SLO. 2		
30 min	SLO.3		
4 min	Q & A Session, interactive doubt solving session		
List of Learning Resources			
Low vision care, EDWAN B. MEHR N. FREID professional press, Chicago, 1975			
Optometric management of visual handicap- Helen farrall			
Art and practice of low vision- paul freeman, butterworth Heinemann			
Essential of low vision aids			



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LESSON PLAN

Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : History			
Lesson Title: history taking in details about low vision patient			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
<ol style="list-style-type: none"> 1. Optometry Knowledge and Skill 2. Communication 3. Professionalism & ethics 4. Research abilities 5. Lifelong learner 			
Instructional Method: Theory & Practical			
Duration: 60 minutes			
Time:	Activity Description	Resources/A.V. Aids	Assessment Method
5 min	Introduction of topic and its objectives	PPT Theory	DOPS
5 min	Aim & requirements of the experiment	Practical Demonstration	
8min	SLO. 1		
8 min	SLO. 2		
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Refraction			
Lesson Title: identify of rereactive error & measurement			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
<ol style="list-style-type: none"> 1. Optometry Knowledge and Skill 2. Communication 3. Professionalism & ethics 4. Research abilities 			
Instructional Method: Theory & Practical			
Duration: 60 minutes			
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5 min	Introduction of topic and its objectives	PPT	DOPS
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Evaluation of near Vision			
Lesson Title: Evaluation of near Vision with the help of amsler Grid & its procedure			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
<ol style="list-style-type: none"> 1. Optometry Knowledge and Skill 2. Communication 3. Professionalism & ethics 4. Research abilities 			
Instructional Method: Theory & Practical			
Duration: 60 minutes			
Time:	Activity Description	Resources/A.V. Aids	Assessment Method
5 min	Introduction of topic and its objectives	PPT	DOPS
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Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Demonstration of aids			
Lesson Title: Procedure & uses of aids			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
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Instructional Method: Theory & Practical			
Duration: 60 minutes			
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Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Teaching to patient use if aids			
Lesson Title: Uses & how to use of low vision devices			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
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Instructional Method: Theory & Practical			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : guide to select low vision aids			
Lesson Title: proper selection aids for various patient			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
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Instructional Method: Theory & Practical			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Fitting telescope & glasses			
Lesson Title: how to use telescope & glasses. what is telescope,& its uses, How to fit			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
<ol style="list-style-type: none"> 1. Optometry Knowledge and Skill 2. Communication 3. Professionalism & ethics 4. Research abilities 			
Instructional Method: Theory & Practical			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Children with low vision			
Lesson Title: causes of low vision in children & management.			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Effects of the eye condition on functional vision			
Lesson Title: what is effect of eye condition, how to recognize its & its management			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Light, glare,& contrast in LVA & rehabilitation			
Lesson Title: defining light , glare, contrast. why required all this & its uses			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
Specific Learning Objectives:			
<ol style="list-style-type: none"> 1. Optometry Knowledge and Skill 2. Communication 3. Professionalism & ethics 4. Research abilities 			
Instructional Method: Theory & Practical			
Duration: 60 minutes			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Diagnostic procedure in low vision care & management			
Lesson Title: Diagnostic procedure & management of low vision patient & how to care to care of low vision patient			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Optics of low vision lenses			
Lesson Title: Optics, uses, types of low vision lenses			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Bioptic Telescope			
Lesson Title: Principle, optics, uses, care, all about of bioptic telescope			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
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Name of College: Dr. D.Y. Patil Institute of Optometry & visual sciences, Pimpri, Pune			
Name of Department: Optometry			
Course: Low Vision Aids (403)		Academic Year: 2022-2023	
Topic : Optical devices to help people with field defects			
Lesson Title: examples of optical devices & its uses also maintaining of devices			
Learning Outcomes: The student will demonstrate knowledge, understanding and skills, and be able to discuss and manage patients whose vision cannot be improved significantly using conventional spectacles or contact lenses, in order to make the most of their residual vision using magnifying systems and imaging technology			
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